Adventist Medical Center Hanford Heliport

Lat. 36° 19’ 24” N **Long.** 119° 40’ 02” W (NAD 83)

LOCATION

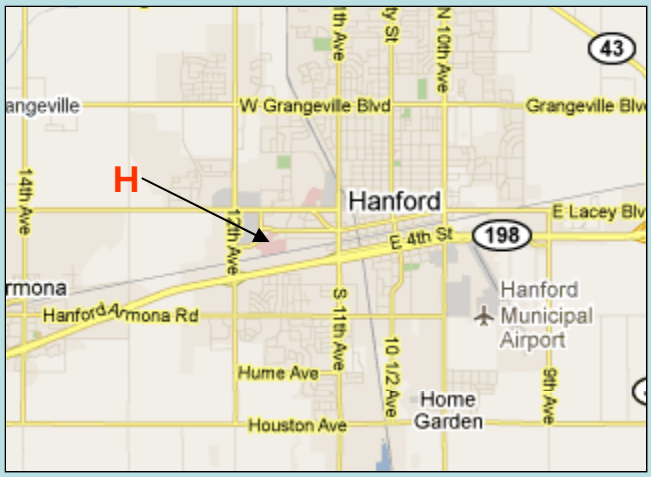
115 Mall Drive
City: Hanford, 93230
County: Kings
Loc ID: 15CN
FAA Site NR: 01641.14*H

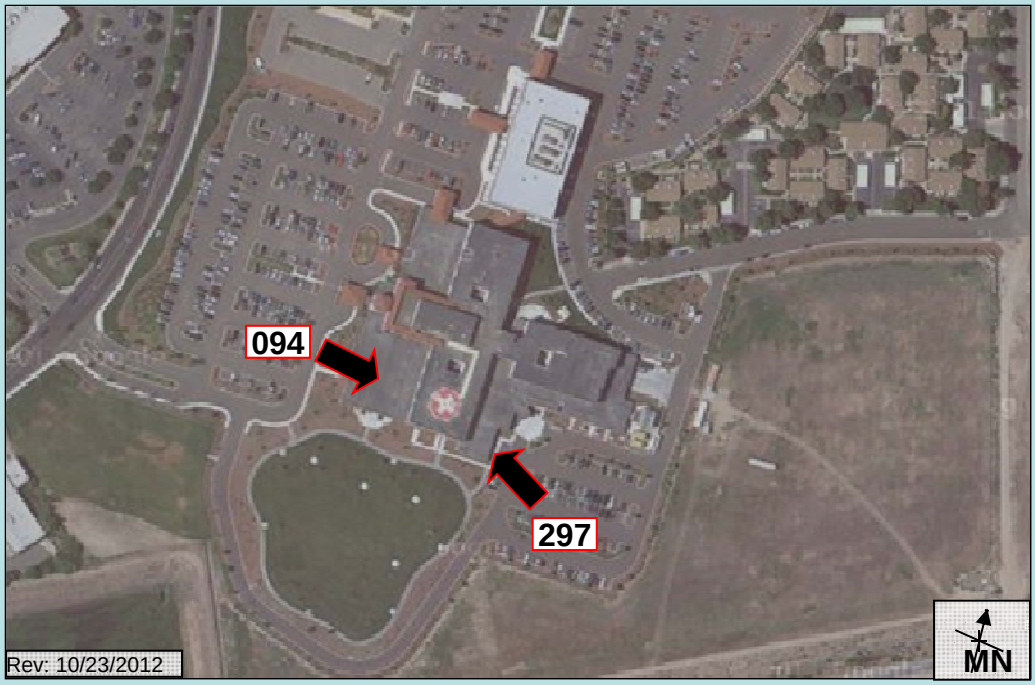
FACILITY

Trauma: N/A
PH: (559) 582-9000
Notes:

HELIPORT

TLOF: 48’ Dia
FATO: 86’ Dia
Max Weight: 12K
Lighting: Perimeter
Beacon: Yes
Elev: Elevated Rooftop, 44’ AGL
MSL: 281’
Wind Sock: Yes, lighted
Design Helicopter: Bell 212/412
Max Rotor: 48’ Dia





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User Notes:

(A-II)

Antelope Valley Hospital Medical Center Heliport

Lat. 34° 41’ 17” N **Long.** 118° 09’ 31” W (NAD 83)

LOCATION

1600 West Avenue J
City: Lancaster, 93534
County: Los Angeles
Loc ID: None
FAA Site NR: None

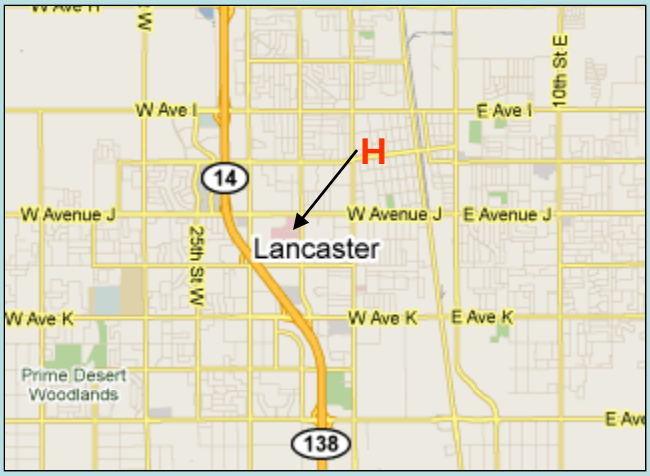
FACILITY

Trauma: A-II
PH: (616) 949-5000
Notes:

HELIPORT

TLOF: 60’x60’
FATO: 100’x100’
Max Weight: N/A
Lighting: Perimeter
Elev: 0’ AGL
MSL: 2354’
Wind Sock: Yes, lighted
Design Helicopter:
Bell 205/212/412, Sikorsky UH-60 Blackhawk
Max Rotor: 54’ Dia

Notes:
South FAR Part 77 Transitional Surface penetrated by parking lot light standards.



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User Notes:

Arrowhead Regional Medical Center Heliport (A-II)

Lat. H1 34° 04' 31" N
H2 34° 04' 33" N **Long.** 117° 20' 57" W (NAD 83)

LOCATION

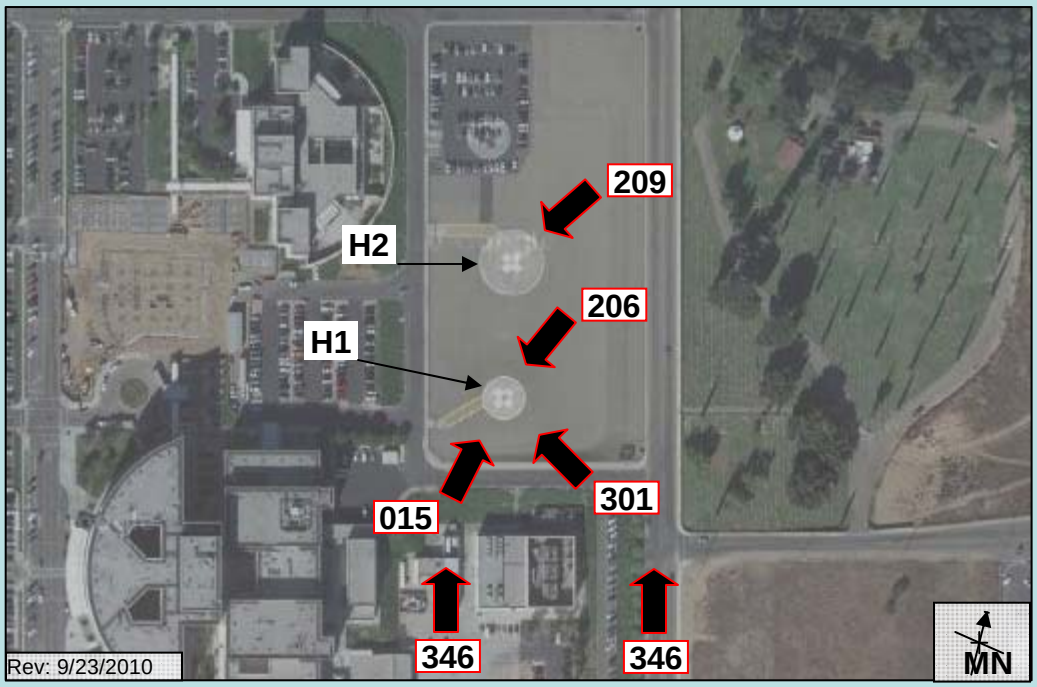
400 N. Pepper Avenue
City: Colton, 92324
County: San Bernardino
Loc ID: 4CL9
FAA Site NR: 01428.*H

FACILITY

Trauma: A-II
PH: (909) 580-1357
Notes:

HELIPORT

TLOF: H1:70' Dia, H2:104' Dia
FATO: H1:86' Dia, H2:128' Dia
Max Weight: N/A
Lighting: Perimeter
Elev: 0' AGL
MSL: 1076'
Wind Sock: Yes, lighted
Design Helicopter:
H1: Bell 205/212/214
H2: Sikorsky SH-3F,
Boeing 107 (CH-46)
Max Rotor: H1: 48' Dia,
H2: 62' Dia



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User Notes:

Bakersfield Memorial Hospital Heliport

Lat. 35° 23’ 28” N **Long.** 119° 00’ 19” W (NAD 83)

LOCATION

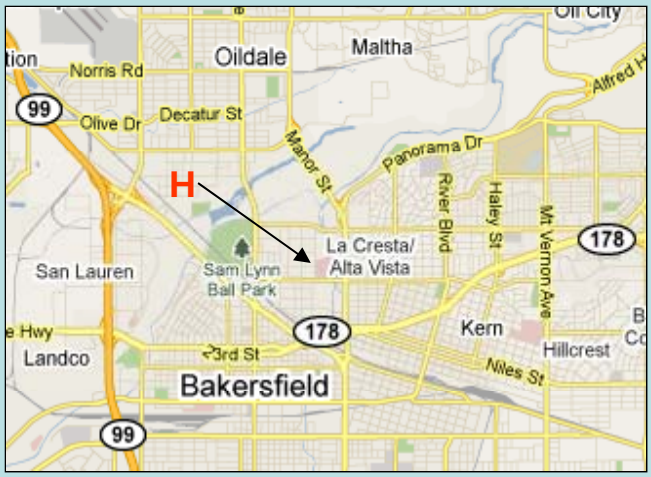
420 34th Street
City: Bakersfield, 93301
County: Kern
Loc ID: CL60
FAA Site NR: 01289.42*H

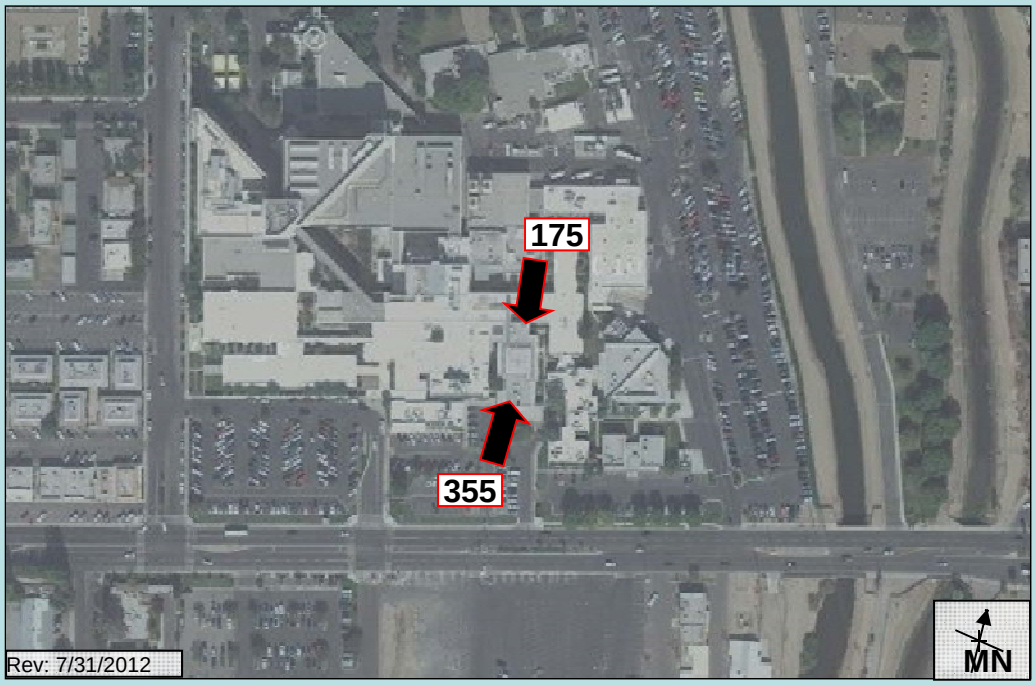
FACILITY

Trauma: N/A
PH: (661) 327-1792
Notes:

HELIPORT

TLOF: 40’x40’
FATO: 65’x65’
Max Weight: 10K
Lighting: Perimeter
Beacon: Yes
Elev: Elevated Roof top, 32’ AGL
MSL: 500’
Wind Sock: Yes, lighted
Design Helicopter: Bell 206L, Eurocopter AS-350 A-Star, Agusta A109
Max Rotor: 37’ Dia





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User Notes:

Banner Lassen Medical Center Heliport

Lat. 40° 26’ 16” N **Long.** 120° 37’ 40” W (NAD 83)

LOCATION

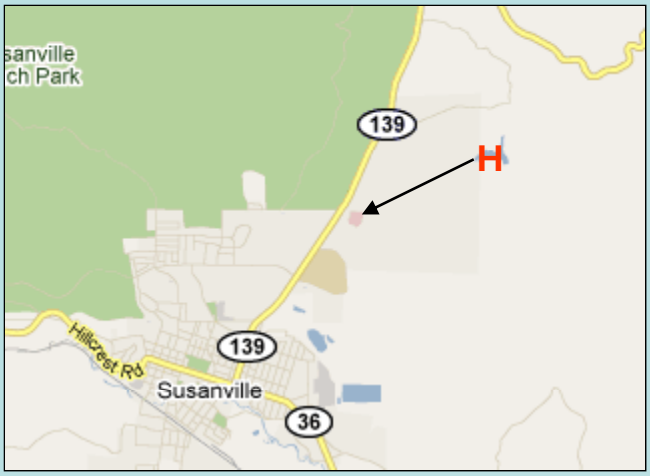
1800 Spring Ridge Drive
City: Susanville, 96130
County: Lassen
Loc ID: 99CN
FAA Site NR: 02332.01*H

FACILITY

Trauma: N/A
PH: (530) 252-2000
Notes:

HELIPORT

TLOF: 50’ Dia
FATO: 86’ Dia
Max Weight: N/A
Lighting: Perimeter
Elev: 0’ AGL
MSL: 4419’
Wind Sock: Yes, lighted
Design Helicopter: Bell 212
Max Rotor: 48’ Dia



Rev: 12/02/2010

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User Notes:

Barstow Community Hospital Heliport

Lat. 34° 53’ 33” N **Long.** 117° 01’ 01” W (NAD 83)

LOCATION

820 East Mountain View St
City: Barstow, 92311
County: San Bernardino
Loc ID: None
FAA Site NR: None

FACILITY

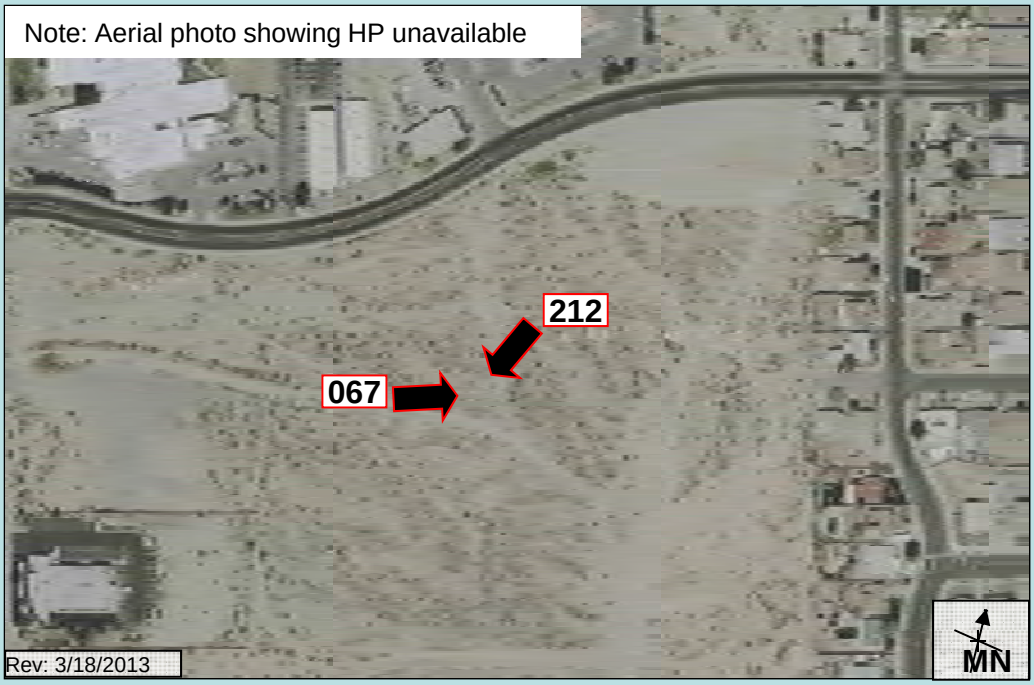
Trauma: N/A
PH: (760) 256-1761
Notes:

HELIPORT

TLOF: 54’ Dia
FATO: 98’ Dia
Max Weight: 22K
Lighting: Perimeter, Flood
Elev: 0’ AGL
MSL: 2314’
Wind Sock: Yes, lighted
Design Helicopter: Sikorsky UH-60 Blackhawk
Max Rotor: 54’ Dia
Max D: 65’ Dia

Notes:
Old Hospital HP 700’ to NW is now closed.

Note: Aerial photo showing HP unavailable



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User Notes:

Barton Memorial Hospital Heliport

Lat. 38° 54’ 40” N **Long.** 119° 59’ 48” W (NAD 83)

LOCATION

2170 South Avenue
City: South Lake Tahoe, 96158
County: El Dorado
Loc ID: CA43
FAA Site NR: 02303.17*H

FACILITY

Trauma: N/A
PH: (530) 541-3420
Notes:

HELIPORT

TLOF: 42’x42’
FATO: 79’ Dia
Max Weight: 12K
Lighting: Perimeter
Elev: 18.5’ AGL
MSL: 6298’
Wind Sock: Yes, lighted
Design Helicopter:
Sikorsky S-76, Bell 222
Max Rotor: 44’ Dia

Notes:
1. South Transitional Surface penetrated by trees, which are marked by poles with red obstruction lights.
2. HP permitted under earlier design Stds; Max Rotor Dia larger than TLOF.

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User Notes:

Children's Hospital Central California Heliports

Lat. 36° 53' 00"N **Long.** 119° 48' 06"W (NAD 83)

LOCATION

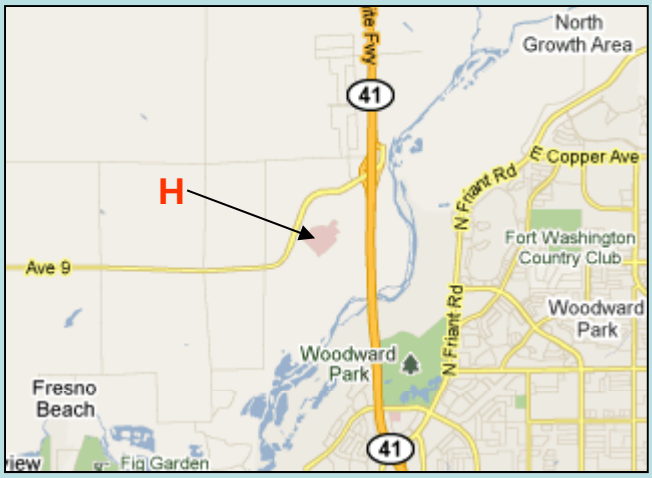
9300 Valley Children's Place
City: Madera, 93637
County: Madera
Loc ID: 9CL6
FAA Site NR: 01853.12*H

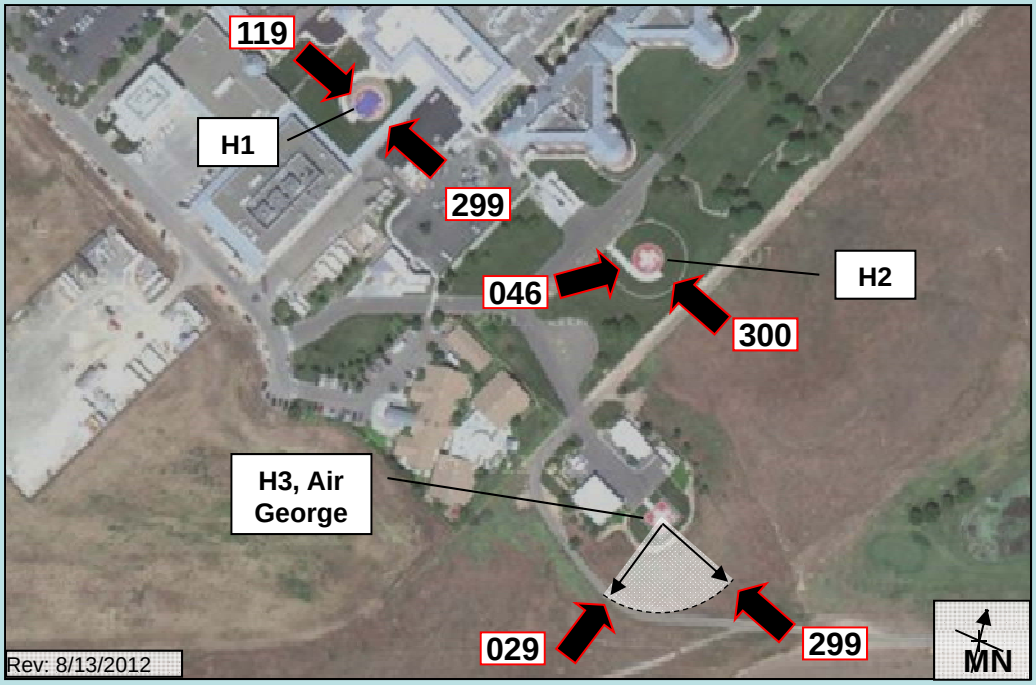
FACILITY

Trauma: N/A
PH: (559) 353-3000
Notes:
H1 PCL 123.025 MHz,
H2 PCL 123.05 MHz,
H3 PCL 155.385 MHz

HELIPORT

TLOF: H1-48' Dia, H2-48' Dia, H3-40'x40'
FATO: H1-86'x86', H2-86' Dia, H3-80' Dia
Max Weight: N/A
Lighting: Perimeter
Elev: 0' AGL
MSL: H1-376', H2-361', H3-352'
Wind Sock: Yes, lighted
Design Helicopter:
H1-Bell 205/212/412
H2-Bell 212/412
H3-Sikorsky S-76
Max Rotor: H1 & H2- 48' Dia, H3- 44' Dia
Notes:
1.H1 is primary HP
2. Hospital building to East of H1 (Primary) penetrates FAR Part 77 Transitional surface
3. Heliport H2 (Backup) located 450' SE. Lt/Lng 36°52'57"N/119°48'00"W
4. H3 (Air George) located 950' SE. Lt/Lng 36°52'53"N/119°48'04"W





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User Notes:

Children's Hospital Oakland Heliport

(P-1)

Lat. 37° 50' 10" N **Long.** 122° 16' 00" W (NAD 83)

LOCATION

747 52nd Street
City: Oakland, 94609
County: Alameda
Loc ID: 7CL1
FAA Site NR: 01971.07*H

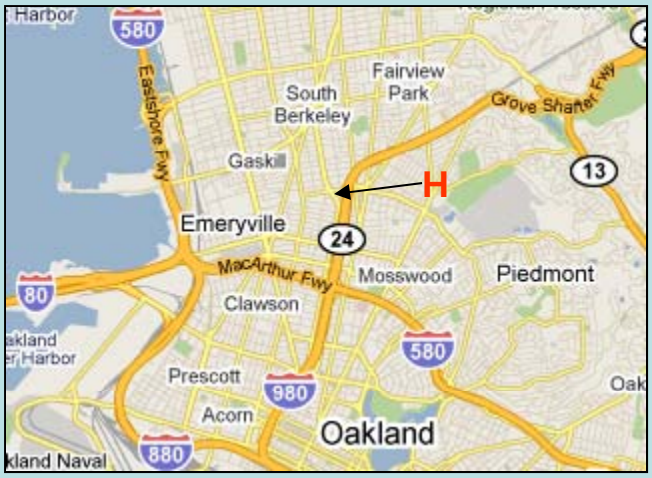
FACILITY

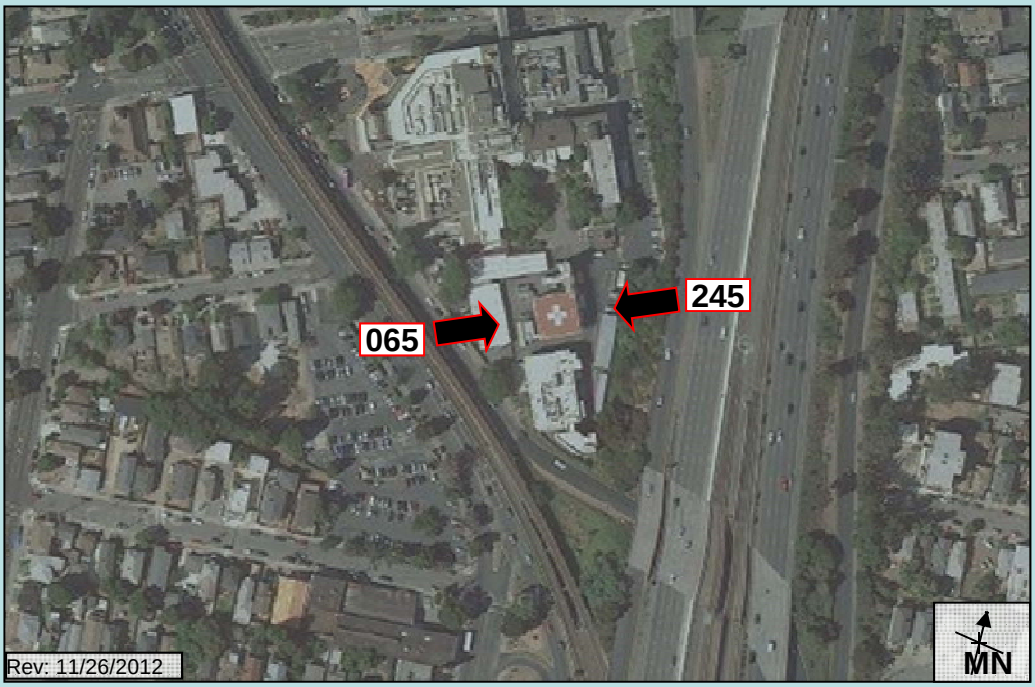
Trauma: P-1
PH: (510) 428-3273
Notes:

HELIPORT

TLOF: 39'x39'
FATO: 67'x67'
Max Weight: 10K
Lighting: Perimeter, flood
Elev: Elevated rooftop, 36' AGL
MSL: 134'
Wind Sock: Yes, lighted
Beacon: Yes
Design Helicopter: Augusta A109, Eurocopter A-Star, Bell 206L
Max Rotor: 40' Dia

Notes:
1. Northern Transitional Surface penetrated by elevator penthouse.





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User Notes:

(P-I)

Children's Hospital of Los Angeles Heliport #2

Lat. 34° 05' 51" N **Long.** 118° 17' 20"W (NAD 83)

LOCATION

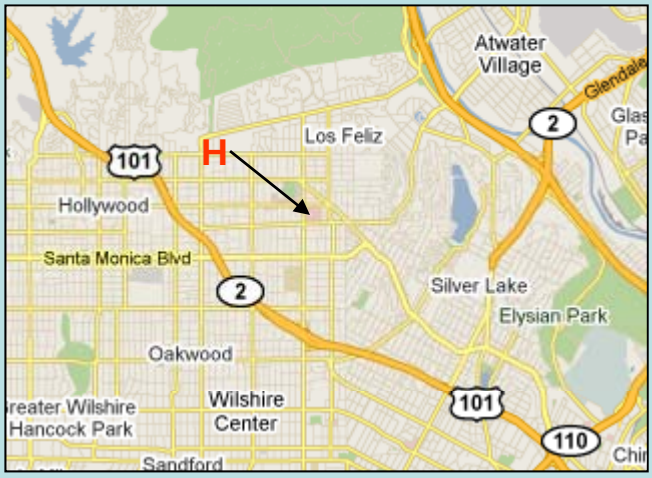
4650 Sunset Boulevard
City: Los Angeles, 90027
County: Los Angeles
Loc ID: 29CL (For HP#2)
FAA Site NR: 01817.43*H

FACILITY

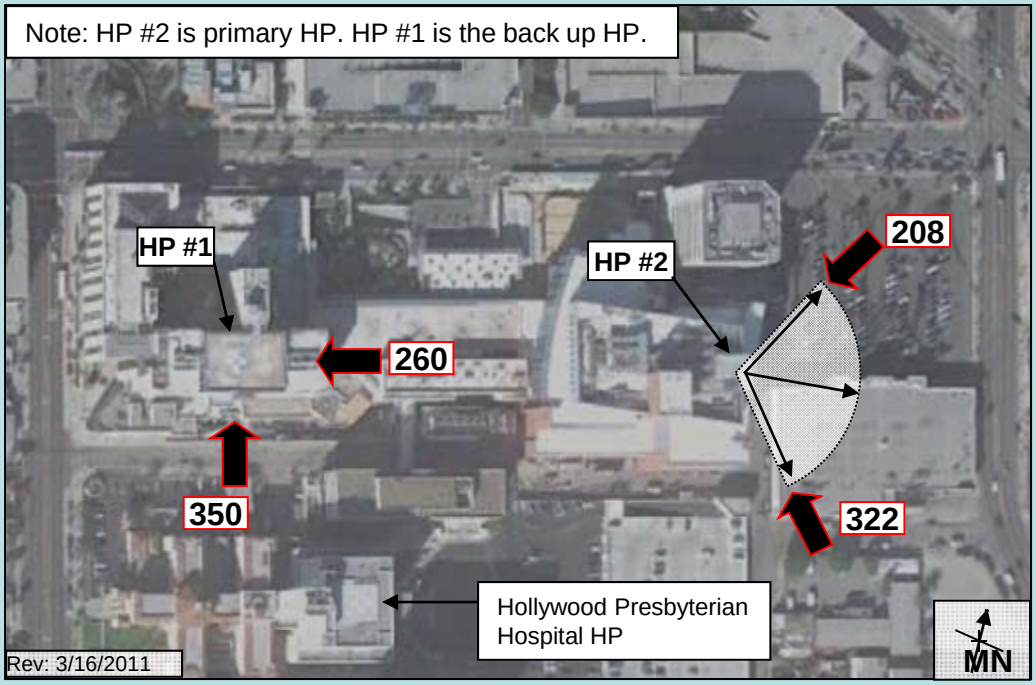
Trauma: P-I
PH: (323) 361-2323
Notes:

HELIPORT

TLOF: HP #1: 50' Dia, HP #2: 54'x54'
FATO: HP #1: 65'x65', HP #2: 97.5' Dia
Max Weight: HP #1: 16K, HP #2: 25K
Lighting: Perimeter
Elev: Elevated Rooftop,
HP #1: 109' AGL, HP #2: 138' AGL
MSL: HP #1: 500', HP #2: 529'
Wind Sock: Yes, lighted
Beacon: Yes
Design Helicopter: HP #1: Agusta A109, Eurocopter AS-350 A-Star, Bell 206L,
HP #2: Sikorsky UH-60 Blackhawk
Max Rotor: HP #1: 37' Dia, HP #2: 54' Dia
Notes:
1. West FAR Part 77 Transitional Surface of HP #2 penetrated by elevator penthouse.
2. Backup HP #1 Lat/Long: 34°05'50"N/118°17'22"W.
3. Hollywood Presbyterian Hospital HP is approx. 375' Southeast.



Note: HP #2 is primary HP. HP #1 is the back up HP.



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User Notes:

Children's Hospital of Orange County Heliports

Lat. 33° 46' 50.7" N **Long.** 117° 51' 54.6" W (NAD 83)

LOCATION

1201 West La Veta Ave
City: Orange, 92868
County: Orange
Loc ID: 4CA5
FAA Site NR: 01989.14*H

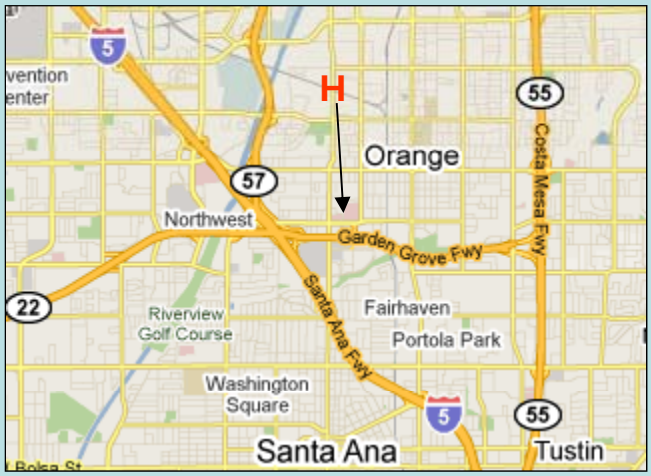
FACILITY

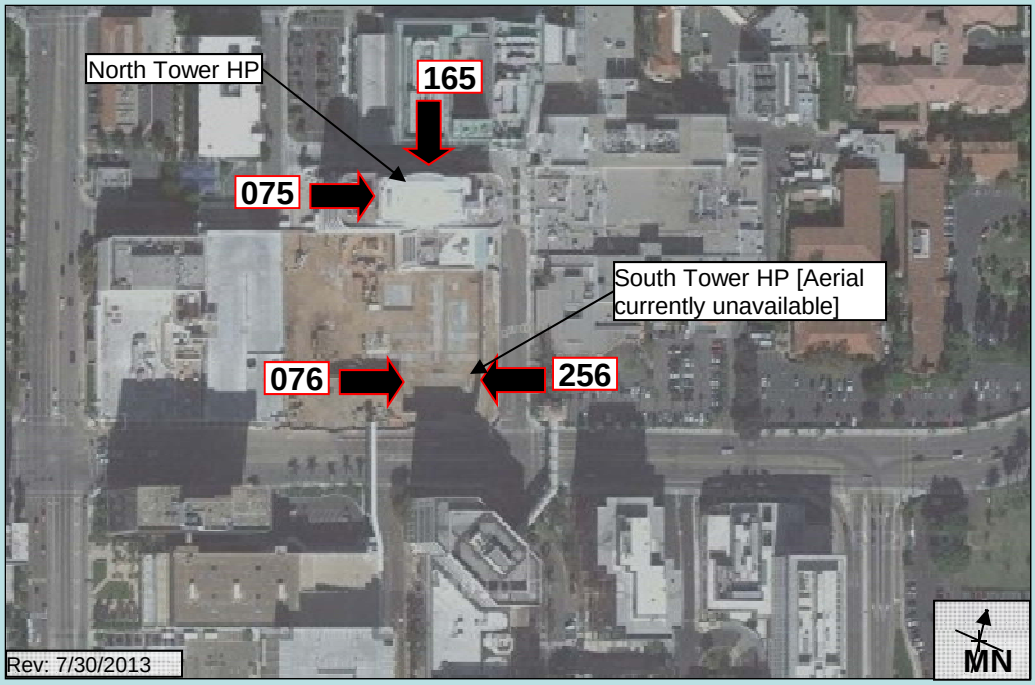
Trauma: N/A
PH: (714) 997-3000
Notes:

HELIPORT

TLOF: North Tower (N) HP-40'x40', South Tower (S) HP-50'x50'
FATO: N-70'x70', S-90'x90'
Max Weight:15K (each)
Lighting: Perimeter
Elev: Elevated Roof top, N-103', S-129' AGL
MSL: N-279', S-291'
Wind Sock: Yes for each HP, lighted
Design Helicopter: N-Eurocopter AS-365 Dauphin, S-Bell 412
Max Rotor: N-40' Dia, S-46' Dia
D: N-47', S-56'

Notes:
1. South Tower is primary HP; North Tower is backup
2. N HP located 250' North of S HP. Lt/Lng 33°46'53"N/ 117°51'54"W
3. FAR Part 77 Transitional surface North of South Tower penetrated by elevator penthouse.





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User Notes:

Clovis Community Hospital Heliport

Lat. 36° 50’ 19” N **Long.** 119° 39’ 29” W (NAD 83)

LOCATION

2755 Herndon Avenue
City: Clovis, 93612
County: Fresno
Loc ID: None
FAA Site NR: None

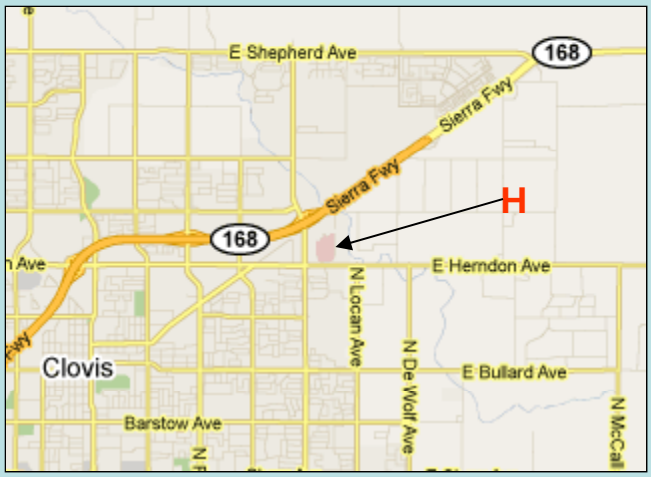
FACILITY

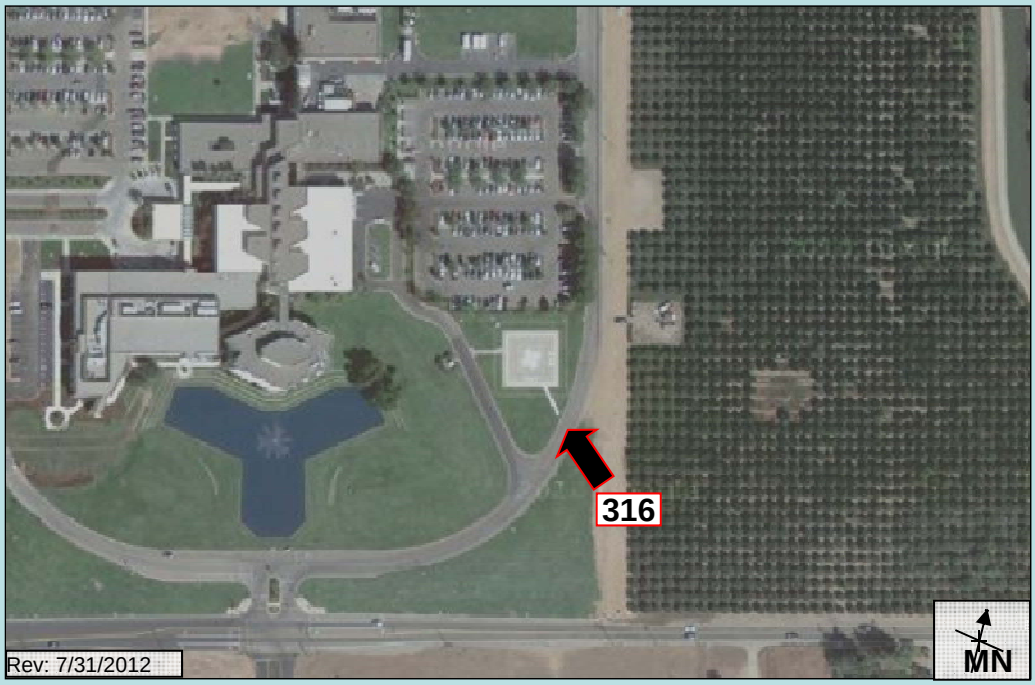
Trauma: N/A
PH: (559) 324-4000
Notes:
PCL Freq 123.25

HELIPORT

TLOF: 42’x42’
FATO: 75’x75’
Max Weight: N/A
Lighting: Perimeter
Elev: 0’ AGL
MSL: 392’
Wind Sock: Yes, lighted
Design Helicopter: Bell 222
Max Rotor: 42’ Dia

Notes:
1. The Heliport Safety Area is penetrated by the raised HP perimeter lights.





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User Notes:

Community Memorial Hospital Heliport

Lat. 34° 16’ 29” N **Long.** 119° 15’ 25” W (NAD 83)

LOCATION

147 North Brent Street
City: Ventura, 93003
County: Ventura
Loc ID: CA72
FAA Site NR: 02401.51*H

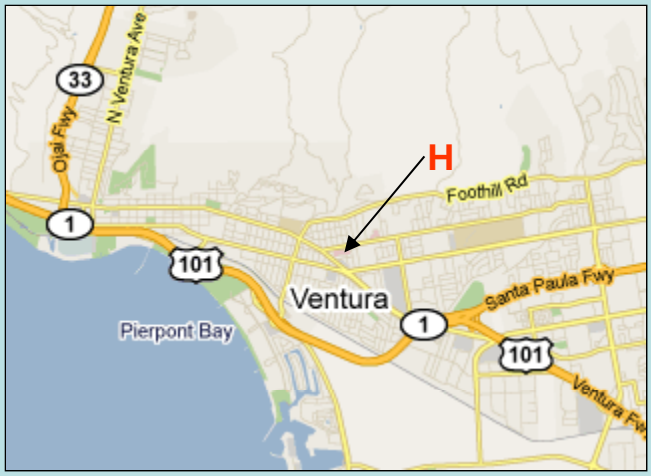
FACILITY

Trauma: N/A
PH: (805) 652-5011
Notes:
PCL 123.75 MHz

HELIPORT

TLOF: 64’x66’
FATO: 77’x78’
Max Weight: 12K
Lighting: Perimeter
Elev: Elevated Rooftop, 38’ AGL
MSL: 170’
Wind Sock: Yes, lighted
Design Helicopter: Bell 222
Max Rotor: 42’ Dia

Notes:
HP permitted under earlier design Stds; TLOF not sized for Rotor Dia of design Helo. HP limited to 42’ Rotor Dia by FATO size.



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User Notes:

(A-I)

Community Regional Medical Center Heliport Pads A & B

Lat. Pad A 36° 44’ 39” N
Pad B 36° 44’ 37” N **Long.** 119° 47’ 07” W (NAD 83)

LOCATION

2823 Fresno Street
City: Fresno, 93721
County: Fresno
Loc ID: CN51
FAA Site NR: 01590.13*H

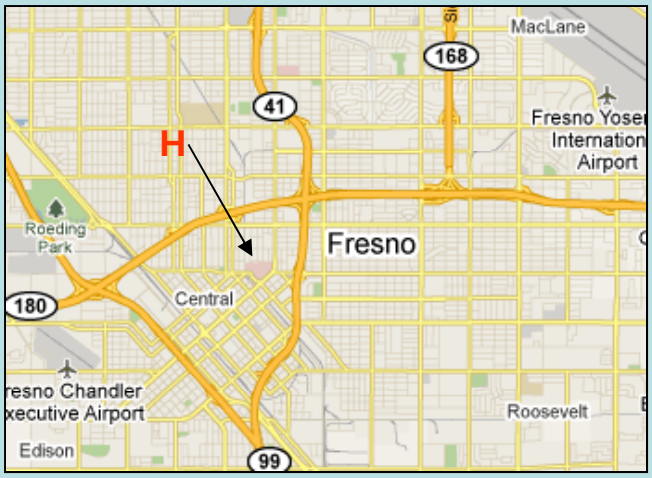
FACILITY

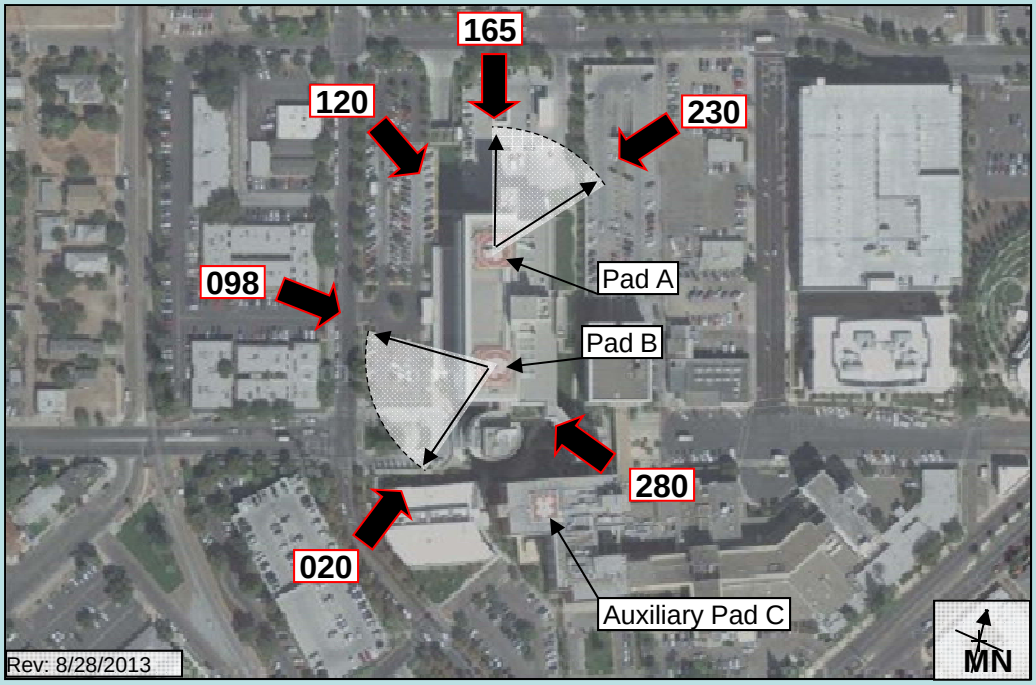
Trauma: A-I
PH: (559) 442-2432
Notes:
PCL 123.05 Mhz

HELIPORT

TLOF: Two (2) 52.5’x54’ pads
FATO: Two (2) 98’ Dia pads
Max Weight: 22K
Lighting: Perimeter, flood
Elev: Elevated rooftop, 115’ AGL
MSL: 415’
Wind Sock: Yes, lighted
Design Helicopter: Sikorsky H-60 Blackhawk
Max Rotor: 54’ Dia

Note:
1. East Transitional Surface penetrated by elevator penthouse and windsock.





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User Notes:

(A-I)

Community Regional Medical Center Heliport Pad C

Lat. 36° 44’ 35” N **Long.** 119° 47’ 06” W (NAD 83)

LOCATION

2823 Fresno Street
City: Fresno, 93721
County: Fresno
Loc ID: CN51
FAA Site NR: 01590.13*H

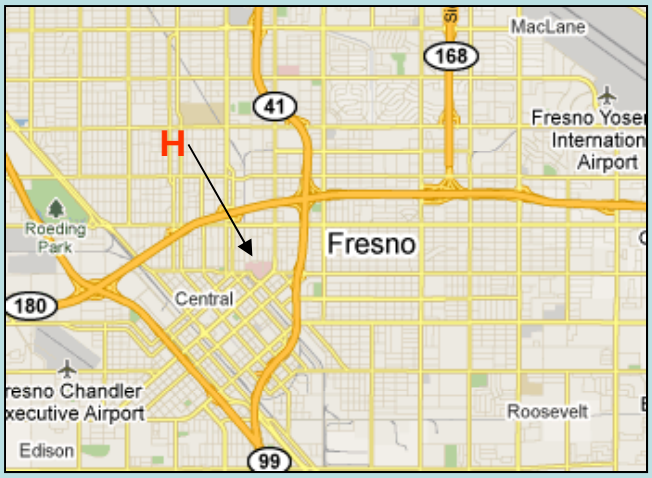
FACILITY

Trauma: A-I
PH: (559) 442-2432
Notes:
PCL 122.80 Mhz

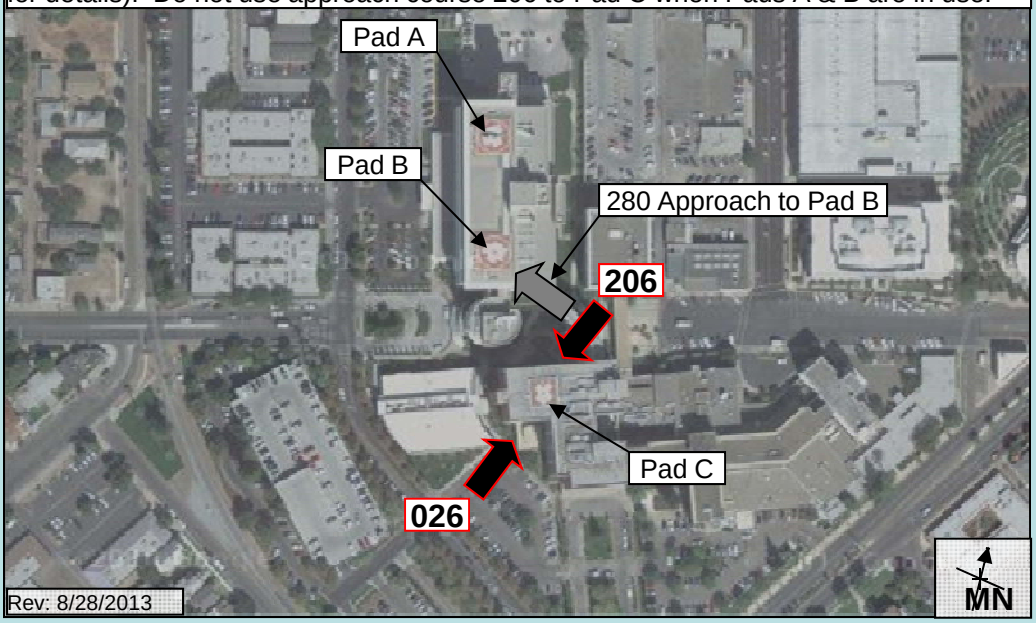
HELIPORT

TLOF: 44’x45’
FATO: 65’x65’
Max Weight: 9K
Lighting: Perimeter
Elev: Elevated rooftop, 120’ AGL
MSL: 425’
Wind Sock: Yes, lighted
Beacon: Yes
Design Helicopter: Agusta A109, Eurocopter A-Star, Bell 206L
Max Rotor: 37’ Dia

Notes:
1. Northeast Transitional Surface penetrated by elevator tower.



Pad C is an Auxiliary HP. CRMC Pads A & B are the primary HPs (see separate plate for details). Do not use approach course 206 to Pad C when Pads A & B are in use.



Rev: 8/28/2013

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User Notes:

Desert Regional Medical Center Heliport

(A-II)

Lat. 33° 50’ 18.4” N **Long.** 116° 32’ 38.0” W (NAD 83)

LOCATION	FACILITY	HELIPORT
1150 N. Indian Canyon Dr **City:** Palm Springs, 92262 **County:** Riverside **Loc ID:** 7CA4 **FAA Site NR:** 02017.15*H	**Trauma:** A-II **PH:** (760) 323-6511 **Notes:**	**TLOF:** 50’x50’ Octagon **FATO:** 87’ Dia **Max Weight:** 12K **Lighting:** Perimeter **Elev:** Elevated Rooftop, 45’ AGL **MSL:** 560’ **Wind Sock:** Yes, lighted **Beacon:** Yes **Design Helicopter:** Bell 412 **Max Rotor:** 50’ Dia

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User Notes:

Doctors Medical Center of Modesto Heliport (A-II)

Lat. 37° 39’ 56” N **Long.** 120° 59’ 51” W (NAD 83)

LOCATION

1441 Florida Avenue
City: Modesto, 95350
County: Stanislaus
Loc ID: None
FAA Site NR: None

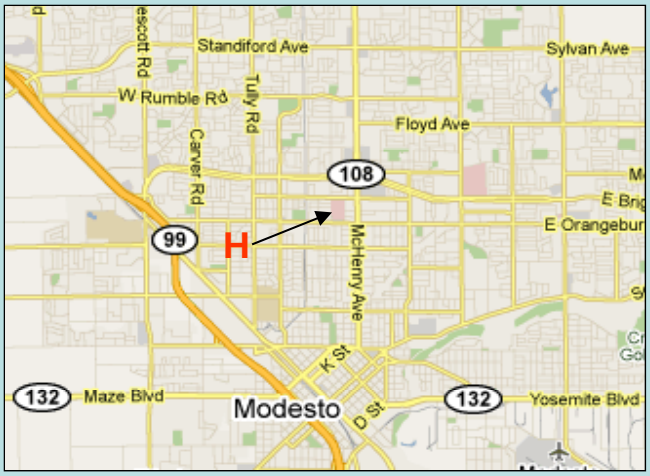
FACILITY

Trauma: A-II
PH: (209) 578-1211
Notes:

HELIPORT

TLOF: 40’x40’
FATO: 65’x65’
Max Weight: 12K
Lighting: Perimeter
Elev: Elevated Rooftop, 52’ AGL
MSL: 146’
Wind Sock: Yes, lighted
Design Helicopter: Eurocopter AS-365 Dauphin
Max Rotor: 40’ Dia

Notes:
1. South Transitional Surface penetrated by elevator penthouse
2. Raised curb and 3.5" tall handrails penetrate the HP Safety Area.



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User Notes:

Doctors Medical Center - San Pablo Campus Heliport

Lat. 37° 57’ 15” N **Long.** 122° 20’ 10” W (NAD 83)

LOCATION

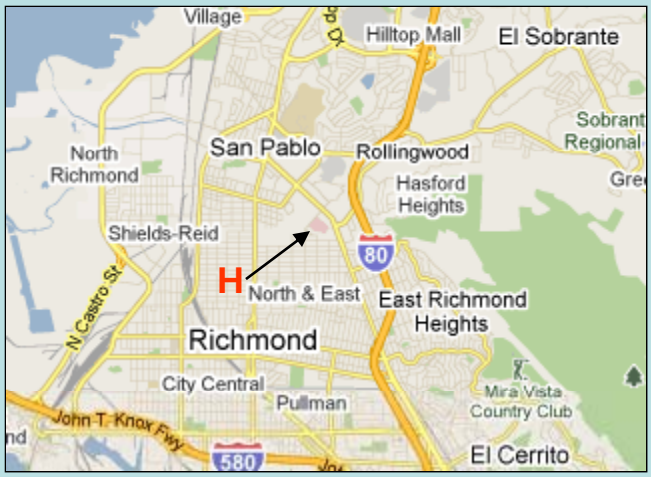
2000 Vale Road
City: San Pablo, 94806
County: Contra Costa
Loc ID: 17CA
FAA Site NR: 02220.8*H

FACILITY

Trauma: N/A
PH: (510) 970-5000
Notes:

HELIPORT

TLOF: 41’x41’
FATO: 65’x65’
Max Weight: N/A
Lighting: Perimeter
Elev: 0’ AGL
MSL: 85’
Wind Sock: Yes, lighted
Design Helicopter: Eurocopter AS-350 A-Star, Agusta A109, Bell 206L
Max Rotor: 37’ Dia



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User Notes:

Dominican Hospital Heliport

Lat. 36° 59’ 27” N **Long.** 121° 58’ 52” W (NAD 83)

LOCATION

1555 Soquel Drive
City: Santa Cruz, 95065
County: Santa Cruz
Loc ID: CA37
FAA Site NR: 02241.12*H

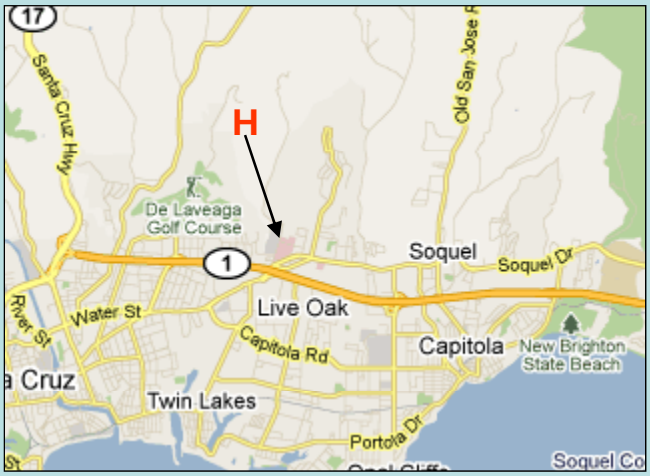
FACILITY

Trauma: N/A
PH: (831) 462-7700
Notes:

HELIPORT

TLOF: 80’ Dia
FATO: 80’ Dia
Max Weight: N/A
Lighting: Perimeter
Elev: 0’ AGL
MSL: 118’
Wind Sock: Yes, lighted
Design Helicopter: Sikorsky S-76
Max Rotor: 44’ Dia

Notes:
HP permitted under earlier design Stds; TLOF not sized for Rotor Dia of design Helo. HP limited to 44’ Rotor Dia by FATO size.



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User Notes:

Eisenhower Medical Center Heliport

Lat. 33° 45’ 50.7” N **Long.** 116° 24’ 17.7” W (NAD 83)

LOCATION

39000 Bob Hope Drive
City: Rancho Mirage, 92270
County: Riverside
Loc ID: 7CA8
FAA Site NR: 02078.72*H

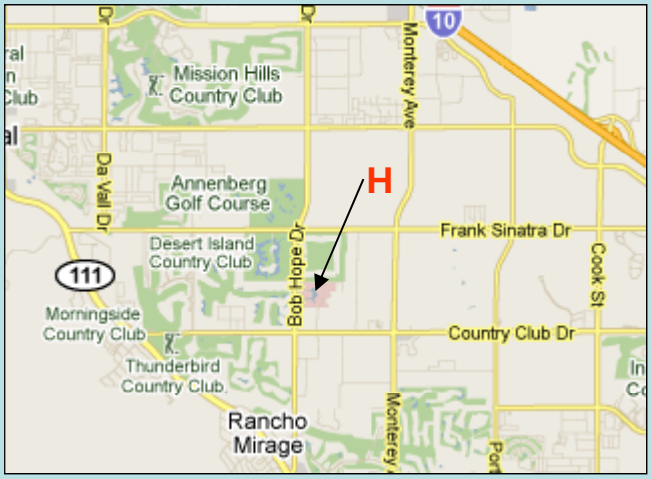
FACILITY

Trauma: N/A
PH: (760) 773-8016
Notes:

HELIPORT

TLOF: 40’ Dia
FATO: 87’ Dia
Max Weight: N/A
Lighting: Perimeter
Elev: 0’ AGL
MSL: 234’
Wind Sock: Yes, lighted
Design Helicopter:
Bell 212/412
Max Rotor: 48’ Dia

Notes:
1. South FAR Part 77 Transitional Surface penetrated by hospital building.
2. HP permitted under earlier design Stds; Max Rotor Dia larger than TLOF.



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User Notes:

El Centro Regional Medical Center Heliport (A-IV)

Lat. 32° 46’ 47” N **Long.** 115° 34’ 07” W (NAD 83)

LOCATION

1415 Ross Ave
City: El Centro, 92243
County: Imperial
Loc ID: 76CN
FAA Site NR: 01531.*H

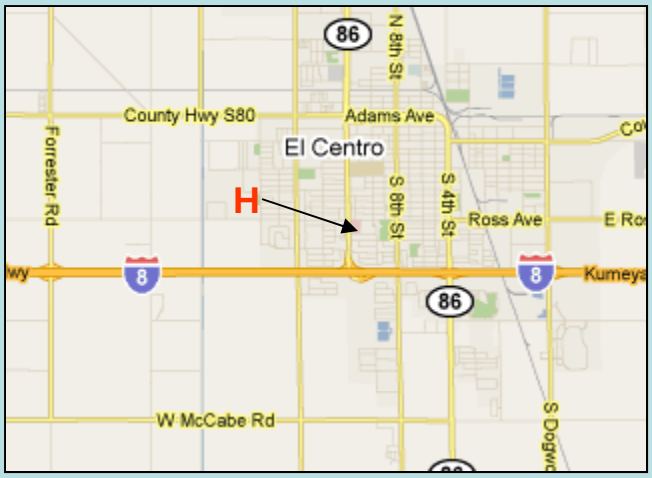
FACILITY

Trauma: A-IV
PH: (760) 353-4313
Notes:

HELIPORT

TLOF: 40’ Dia
FATO: 87’ Dia
Max Weight: 15K
Lighting: Perimeter
Elev: Elevated Rooftop, 40’ AGL
MSL: 75’
Wind Sock: Yes, lighted
Design Helicopter: Bell 205/212/412
Max Rotor: 50’ Dia

Notes:
1. HP permitted under earlier design Stds; Max Rotor Dia larger than TLOF.



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User Notes:

Emanual Medical Center Roof Top Heliport

Lat. 37° 30’ 45” N **Long.** 120° 50’ 21” W (NAD 83)

LOCATION

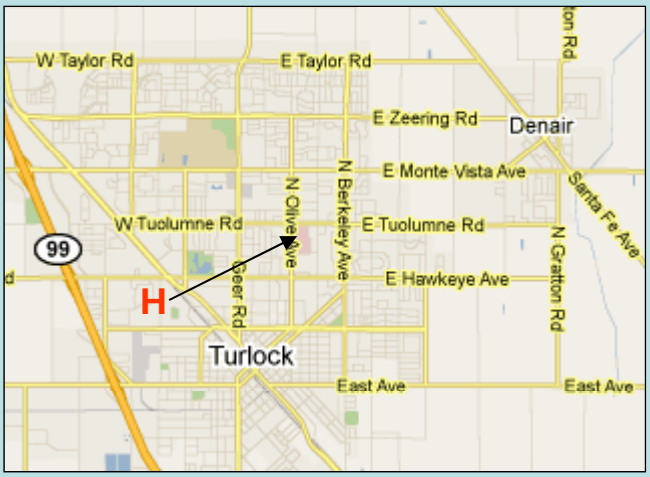
825 Delbon Avenue
City: Turlock, 95382
County: Stanislaus
Loc ID: CA58
FAA Site NR: 02376.2*H

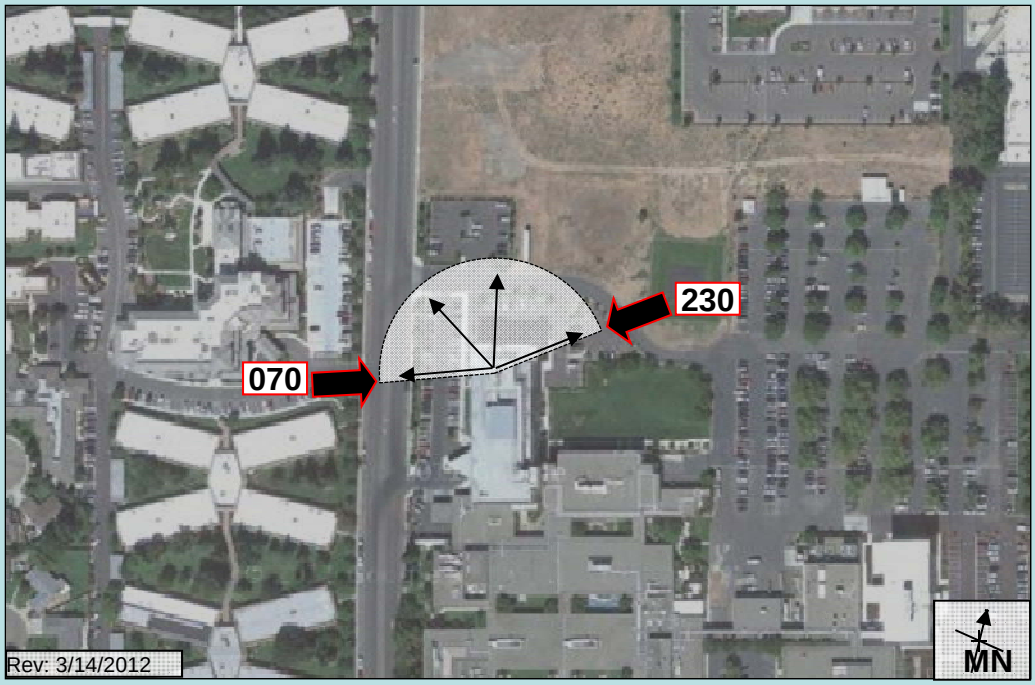
FACILITY

Trauma: N/A
PH: (209) 667-4200
Notes:

HELIPORT

TLOF: 44’ x 44’
FATO: 80’ x 80’
Max Weight: 12K
Lighting: Perimeter
Elev: Elevated Rooftop, 60’ AGL
MSL: 174’
Wind Sock: Yes, lighted
Design Helicopter: Sikorsky S-76
Max Rotor: 44’ Dia





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User Notes:

Enloe Medical Center Heliport

(A-I)

Lat. 39° 44’ 32” N **Long.** 121° 50’ 57” W (NAD 83)

LOCATION

1531 Esplanade Drive
City: Chico,95926
County: Butte
Loc ID: CL37
FAA Site NR: 01395.01*H

FACILITY

Trauma: A-II
PH: (530) 891-7300
Notes:

HELIPORT

TLOF: 40’x40’
FATO: 75’x66’
Max Weight: 6K
Lighting: Perimeter, flood
Elev: Elevated Rooftop, 64’ AGL
MSL: 253’
Wind Sock: Yes, lighted
Design Helicopter: Eurocopter A-Star, Bell 206L
Max Rotor: 40’ Dia

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User Notes:

Foothill Presbyterian Hospital Heliport

Lat. 34° 08’ 00” N **Long.** 117° 52’ 06” W (NAD 83)

LOCATION

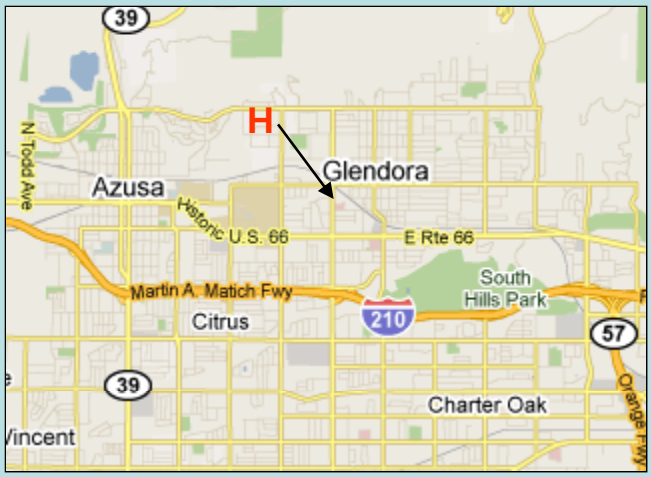
250 South Grand Avenue
City: Glendora, 91741
County: Los Angeles
Loc ID: 14CL
FAA Site NR: 01612.5*H

FACILITY

Trauma: N/A
PH: (626) 963-8411
Notes:

HELIPORT

TLOF: 40’x40’
FATO: 65’x65’
Max Weight: N/A
Lighting: Perimeter
Elev: 0’ AGL
MSL: 730’
Wind Sock: Yes, lighted
Design Helicopter:
Bell 206L, Agusta A109, Eurocopter AS-350 A-Star
Max Rotor: 37’ Dia



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User Notes:

George L. Mee Memorial Hospital Heliport

Lat. 36° 12’ 20” N **Long.** 121° 07’ 57” W (NAD 83)

LOCATION

300 Canal Street
City: King City, 93930
County: Monterey
Loc ID: 09CA
FAA Site NR: 01713.01*H

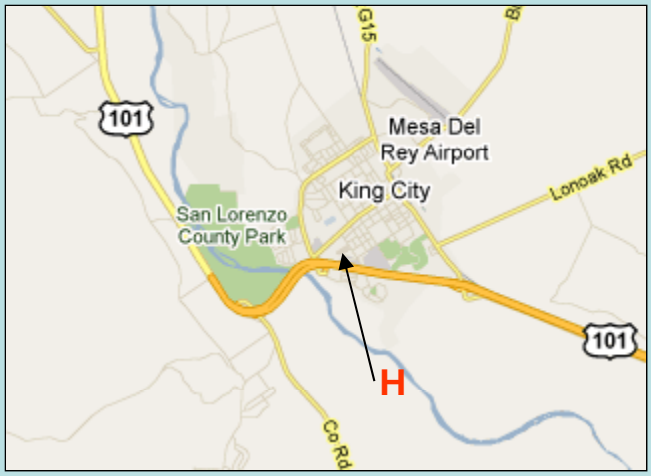
FACILITY

Trauma: N/A
PH: (831) 385-6000
Notes:

HELIPORT

TLOF: 50’ Dia
FATO: 65’ Dia
Max Weight: N/A
Lighting: Perimeter
Beacon: Yes
Elev: 0’ AGL
MSL: 317’
Wind Sock: Yes, lighted
Design Helicopter:
Agusta A109, Bell 206L, Eurocopter AS-350 A-Star
Max Rotor: 37’ Dia

Notes:
1. HP permitted under earlier design Stds; TLOF not sized for Rotor Dia of design Helo. HP limited to 37’ Rotor Dia by FATO size.



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User Notes:

Glendale Adventist Medical Center Heliport

Lat. 34° 09’ 06” N **Long.** 118° 13’ 45” W (NAD 83)

LOCATION

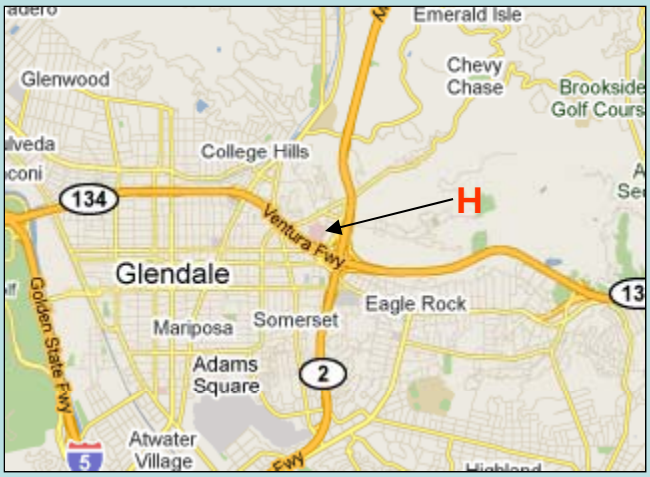
1509 Wilson Terrace
City: Glendale, 91206
County: Los Angeles
Loc ID: CL06
FAA Site NR: 01611.14*H

FACILITY

Trauma: N/A
PH: (818) 409-8202
Notes:

HELIPORT

TLOF: 41.5’x41.5’
FATO: 80’ Dia
Max Weight: 12K
Lighting: Perimeter
Elev: Elevated Roof top, 62’ AGL
MSL: 719’
Wind Sock: Yes, lighted
Design Helicopter: Sikorsky S-76
Max Rotor: 44’ Dia
Notes:
1. FATO and Safety Area penetrated by South and West parapet walls.
2. Southwest FAR Part 77 Transitional Surface penetrated by hospital tower building
3. HP permitted under earlier design Stds; Max Rotor Dia larger than TLOF.



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User Notes:

Goleta Valley Cottage Hospital Heliport

Lat. 34° 26’ 02” N **Long.** 119° 48’ 39” W (NAD 83)

LOCATION

351 South Patterson Avenue
City: Santa Barbara, 93111
County: Santa Barbara
Loc ID: CA96
FAA Site NR: 02235.02*H

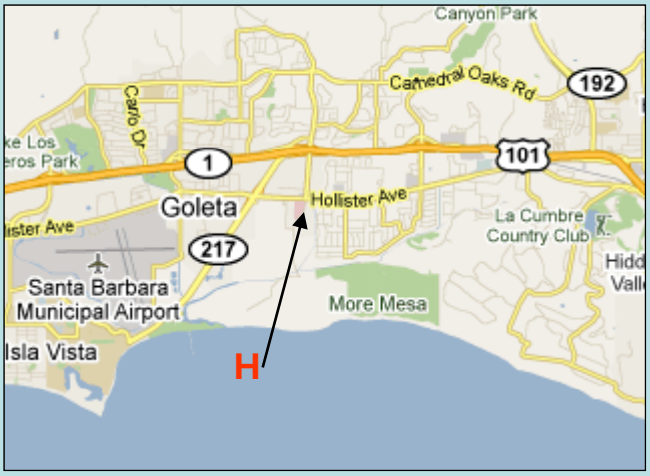
FACILITY

Trauma: N/A
PH: (805) 967-3411
Notes:

HELIPORT

TLOF: 40’x40’
FATO: 65’x65’
Max Weight: N/A
Lighting: Perimeter**,** Flood
Elev: 0’ AGL
MSL: 47’
Wind Sock: Yes, lighted
Design Helicopter: Agusta A109, Bell 206L, Eurocopter AS-350 A-Star
Max Rotor: 37’ Dia

Notes:
Road to East penetrates both FAR Part 77 Approach Surfaces. Hospital entrance road penetrates Western FAR Part 77 Transitional Surface. Hospital Staff controls traffic for approach/departure.



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User Notes:

Good Samaritan Hospital Heliport

Lat. 37° 15’ 12” N **Long.** 121° 56’ 51” W (NAD 83)

LOCATION

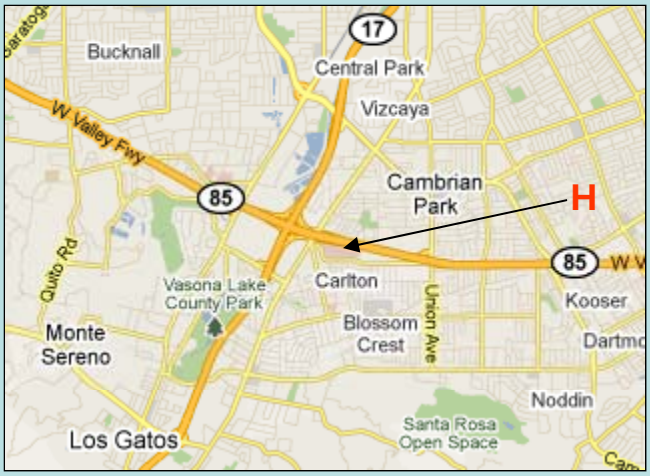
2425 Samaritan Drive
City: San Jose, 95124
County: Santa Clara
Loc ID: None
FAA Site NR: None

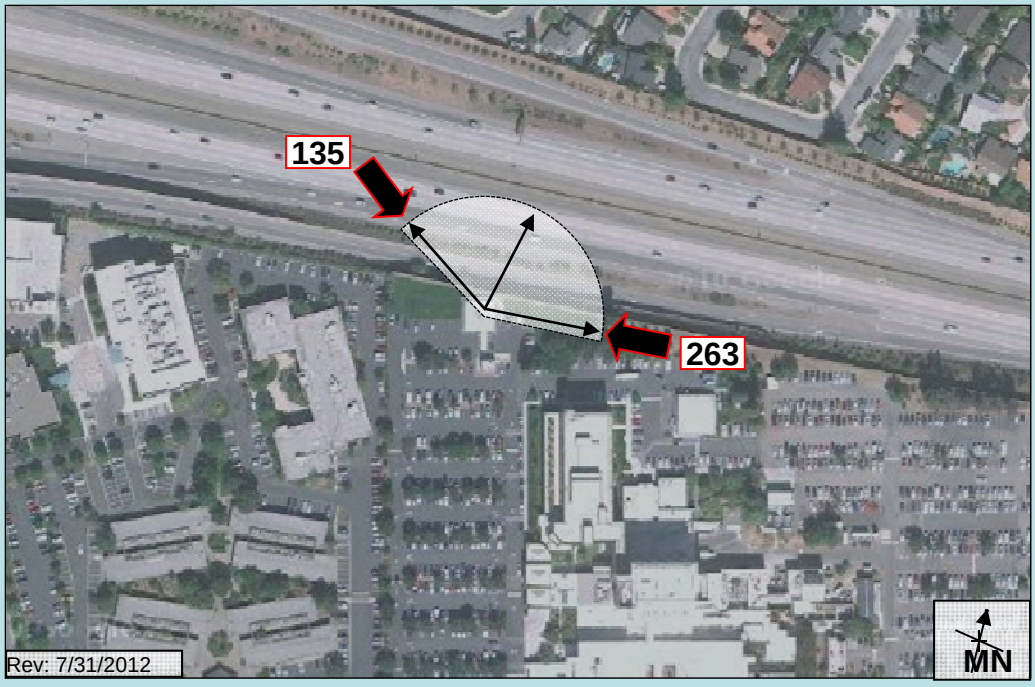
FACILITY

Trauma: N/A
PH: (408) 559-2217
Notes:

HELIPORT

TLOF: 45’x45’
FATO: 80’ Dia
Max Weight: 12K
Lighting: Perimeter
Elev: Elevated Rooftop, 13’ AGL
MSL: 298’
Wind Sock: Yes, lighted
Design Helicopter: Sikorsky S-76
Max Rotor: 44’ Dia





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User Notes:

Good Samaritan Hospital (L.A.) Heliport

Lat. 34° 03’ 16” N **Long.** 118° 15’ 51” W (NAD 83)

LOCATION

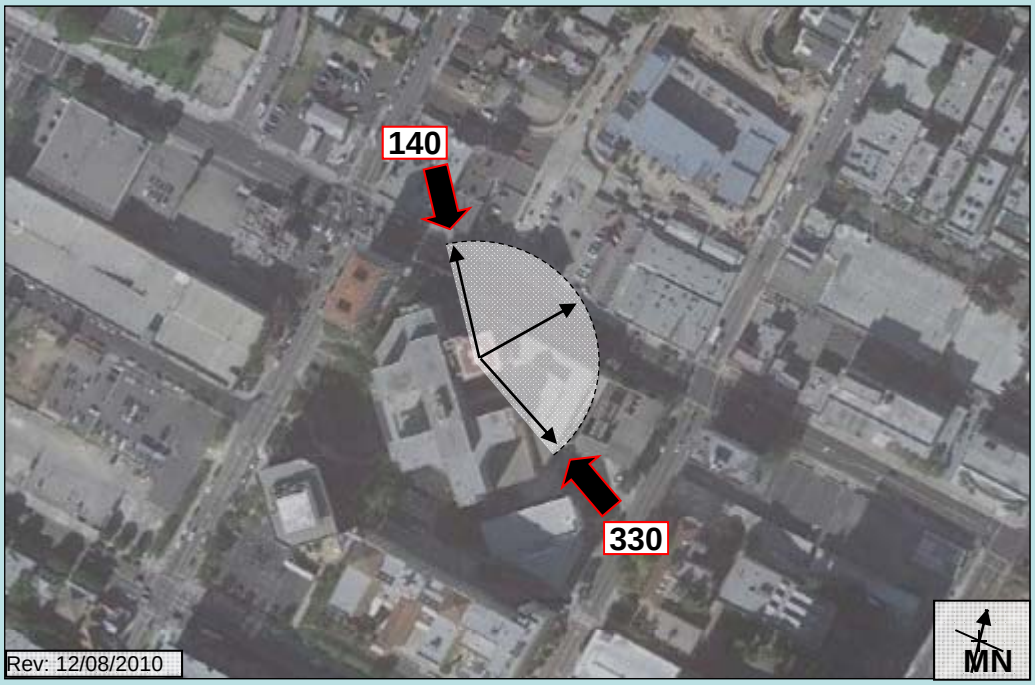
616 South Witmer Street
City: Los Angeles, 90017
County: Los Angeles
Loc ID: 0CL7
FAA Site NR: 01817.48*H

FACILITY

Trauma: N/A
PH: (213) 977-2121
Notes:

HELIPORT

TLOF: 55’x55’
FATO: 65’x65’
Max Weight: 10K
Lighting: Perimeter
Elev: Elevated Rooftop, 133’ AGL
MSL: 473’
Wind Sock: Yes, lighted
Design Helicopter: Bell 206L**,** Eurocopter AS 350 A-Star, Agusta A109,
Max Rotor: 37’ Dia



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User Notes:

Grossmont District Hospital Heliport

Lat. 32° 46’ 46”N **Long.** 117° 00’ 22” W (NAD 83)

LOCATION

5555 Grossmont Center Dr
City: La Mesa, 91942
County: San Diego
Loc ID: 03CA
FAA Site NR: 01746.11*H

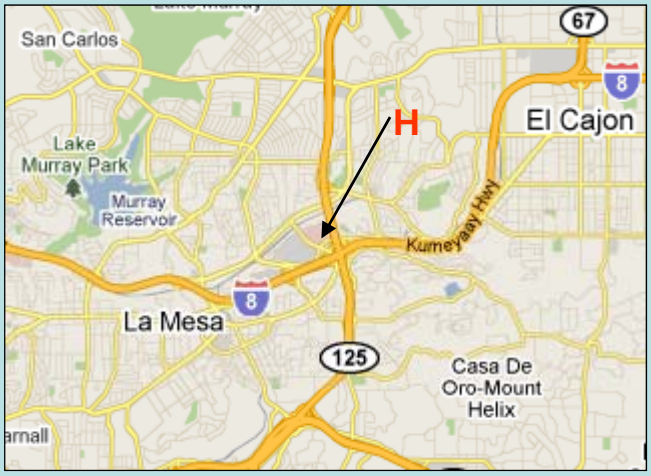
FACILITY

Trauma: N/A
PH: (619) 644-4066
Notes:

HELIPORT

TLOF: 40’x40’
FATO: 65’x65’
Max Weight: N/A
Lighting: Perimeter
Elev: 0’ AGL
MSL: 634’
Wind Sock: Yes, lighted
Design Helicopter: Agusta A109, Bell 206L, Eurocopter AS-350 A-Star
Max Rotor: 40’ Dia

Notes:
1. North FAR Part 77 Transitional Surface penetrated by 5-story hospital building with red obstruction lights.



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User Notes:

Hanford Community Medical Center Heliport

Lat. 36° 19’ 48” N **Long.** 119° 39’ 31” W (NAD 83)

LOCATION	FACILITY	HELIPORT
450 Greenfield Avenue **City:** Hanford, 93232 **County:** Kings **Loc ID:** 4CL8 **FAA Site NR:** 01641.21*H	**Trauma:** N/A **PH:** (559) 582-9000 **Notes:**	**TLOF:** 55’ Dia **FATO:** 96’ Dia **Max Weight:** N/A **Lighting:** Perimeter **Elev:** 7’ AGL **MSL:** 243’ **Wind Sock:** Yes, lighted **Design Helicopter:** Bell 205/212 **Max Rotor:** 48’ Dia

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User Notes:

Harbor/UCLA Medical Center Heliport (A-II/PII)

Lat. 33° 49’ 47” N **Long.** 118° 17’ 32” W (NAD 83)

LOCATION

1000 West Carson Street
City: Torrance
County: Los Angeles
Loc ID: None
FAA Site NR: None

FACILITY

Trauma: A-II/P-II
PH: (310) 222-2345
Notes:

HELIPORT

TLOF: 60’ Dia
FATO: 110’ Dia
Max Weight: 21K
Lighting: Perimeter
Elev: 14’ AGL
MSL: 55’
Wind Sock: Yes, lighted
Design Helicopter: Sikorsky SH-3H
Max Rotor: 62’ Dia

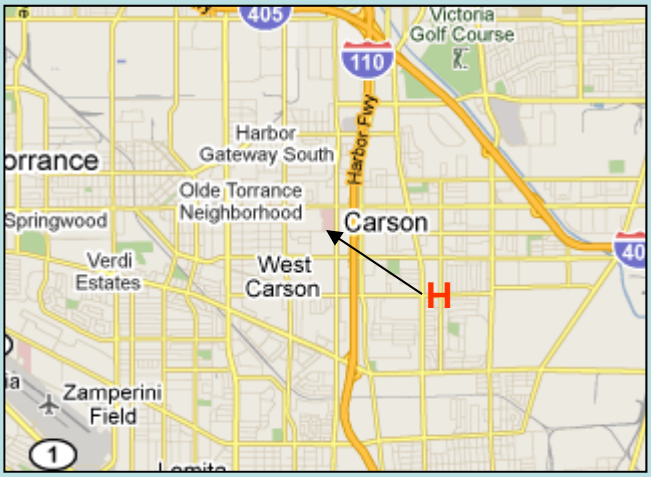

Image showing HP unavailable.

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User Notes:

Hazel Hawkins Memorial Hospital Heliport

Lat. 36° 50’ 05” N **Long.** 121° 23’ 11” W (NAD 83)

LOCATION

911 Sunset Drive
City: Hollister, 95023
County: San Benito
Loc ID: 9CN1
FAA Site NR: 01668.12*H

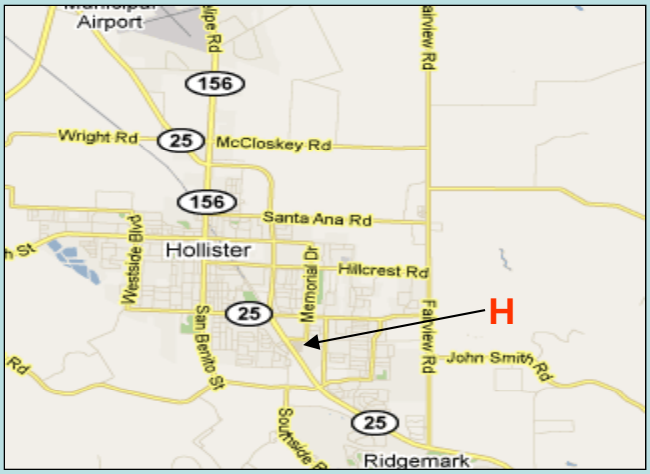
FACILITY

Trauma: N/A
PH: (831) 637-5711
Notes:

HELIPORT

TLOF: 42’x42’ (Octagon)
FATO: 76’ Dia
Max Weight: 12K
Lighting: Perimeter (Activate on 123.05)
Elev: Elevated Rooftop, 29’ AGL
MSL: 378’
Wind Sock: Yes, lighted
Beacon: Yes
Design Helicopter: Bell 222
Max Rotor: 42’ Dia

Notes:
1. Southeast FAR Part 77 Transitional Surface penetrated by elevator tower, which is lighted by red obstruction lights.



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User Notes:

Henry Mayo Newhall Memorial Hospital Heliport

Lat. 34° 23’ 57” N **Long.** 118° 33’ 06” W (NAD 83)

LOCATION

23845 McBean Parkway
City: Santa Clarita, 91355
County: Los Angeles
Loc ID: None
FAA Site NR: None

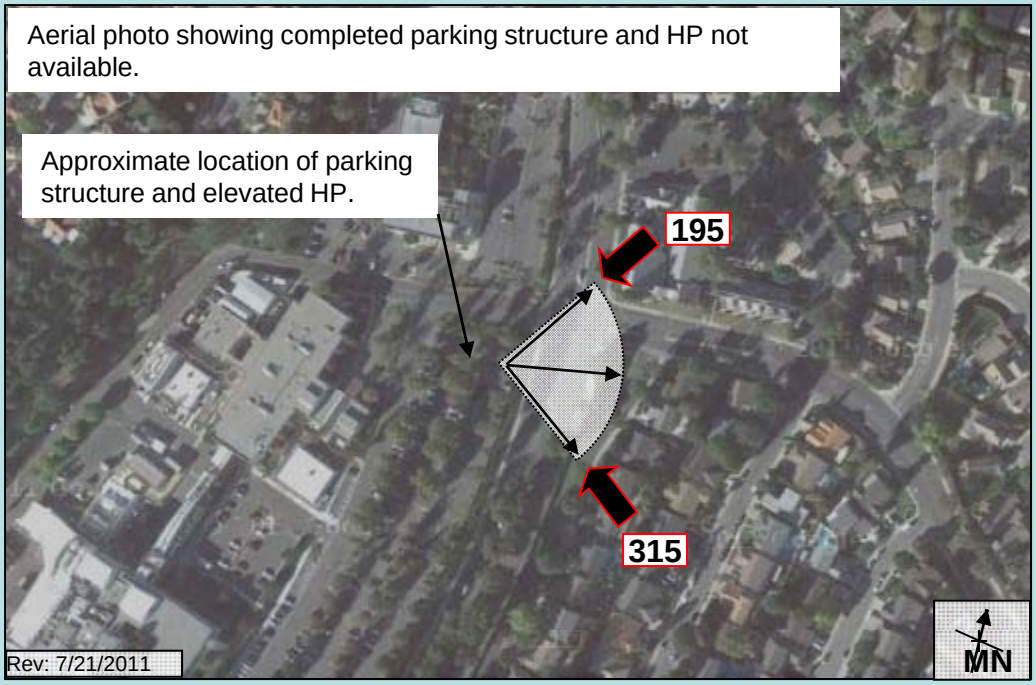
FACILITY

Trauma: N/A
PH: (661) 253-8000
Notes:

HELIPORT

TLOF: 62’x62’
FATO: 109’x109’
Max Weight: 25K
Lighting: Perimeter
Elev: Elevated Rooftop, 109’ AGL
MSL: 1,270’
Wind Sock: Yes, lighted
Design Helicopter: Sikorsky SH-3H
Max Rotor: 62’ Dia

Aerial photo showing completed parking structure and HP not available.



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User Notes:

Hi-Desert Medical Center Heliport

Lat. 34° 07’ 54”N **Long.** 116° 16’ 32” W (NAD 83)

LOCATION

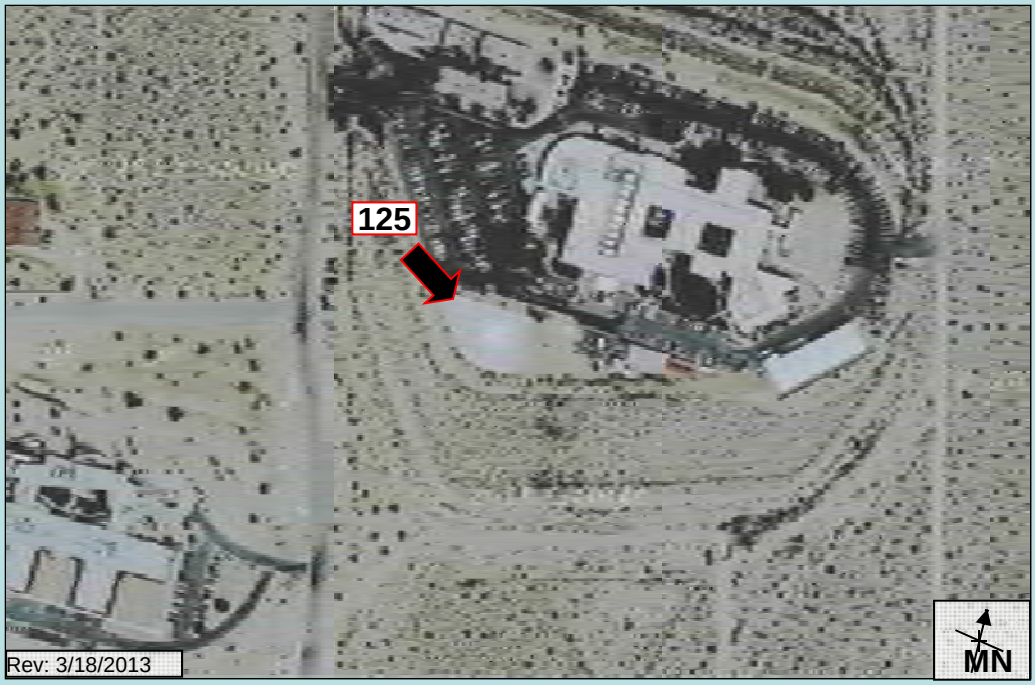
6601 Whitefeather Road
City: Joshua Tree, 92252
County: San Bernardino
Loc ID: 9CA4
FAA Site NR: 01705.81*H

FACILITY

Trauma: N/A
PH: (760) 366-6126
Notes:

HELIPORT

TLOF: 40’x40’
FATO: 60’x60’
Max Weight: N/A
Lighting: Perimeter
Elev: 0’ AGL
MSL: 2680’
Wind Sock: Yes, lighted
Design Helicopter: Bell 206, Eurocopter EC-135, MDH 900
Max Rotor: 34’ Dia
Notes:
1. Existing lighted communication tower approximately 475’ SE of FATO.
2. HP permitted under earlier design Stds; TLOF not sized for Rotor Dia of design Helo. HP limited to 34’ Rotor Dia by FATO size.



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User Notes:

Hoag Memorial Hospital Heliport

Lat. 33° 37’ 31” N **Long.** 117° 55’ 51” W (NAD 83)

LOCATION

1 Hoag Drive
City: Newport Beach, 92663
County: Orange
Loc ID: 14CA
FAA Site NR: 01947.01*H

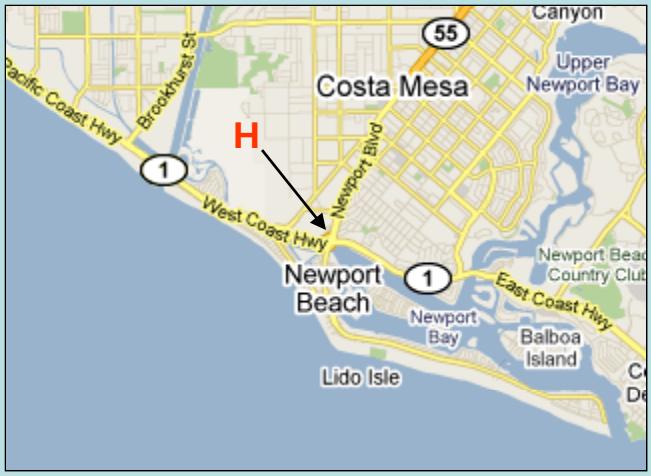
FACILITY

Trauma: N/A
PH: (949) 645-8600
Notes:

HELIPORT

TLOF: 42’x42’
FATO: 76’ Dia
Max Weight: 8K
Lighting: Perimeter
Elev: Elevated Rooftop, 16’ AGL
MSL: 94’
Wind Sock: Yes, lighted
Design Helicopter: Bel 222
Max Rotor: 42’ Dia

Notes:
1. Southeast FAR Part 77 Transitional Surface penetrated by Emergency Department extension and Hospital Tower buildings, both of which are marked with red obstruction lights.
2. Heliport perimeter lights outline concrete pad and not the FATO, which is off set to the North side of pad (centered on HP markings).



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User Notes:

Hollywood Presbyterian Medical Center Heliport

Lat. 34° 05’ 47” N **Long.** 118° 17’ 22” W (NAD 83)

LOCATION

1300 North Vermont Avenue
City: Los Angeles, 90027
County: Los Angeles
Loc ID: CL70
FAA Site NR: 01817.4*H

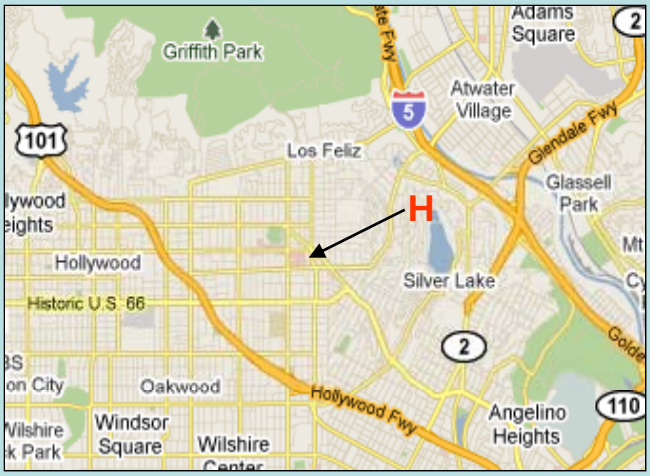
FACILITY

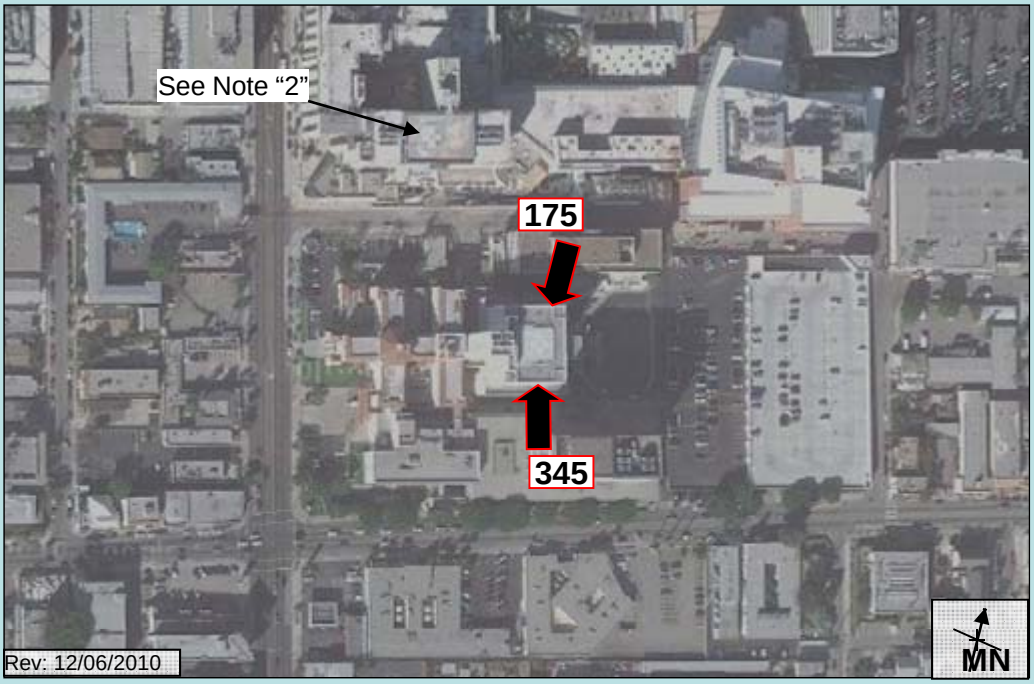
Trauma: N/A
PH: (323) 413-3000
Notes:

HELIPORT

TLOF: 40’x40’
FATO: 65’x65’
Max Weight: 10K
Lighting: Perimeter
Elev: Elevated Roof top, 135’ AGL
MSL: 510’
Wind Sock: Yes, lighted
Design Helicopter:
Bell 206L, Eurocopter AS-350 A-Star, Agusta A109
Max Rotor: 37’ Dia

Notes:
1. West FAR Part 77 Transitional Surface penetrated by elevator penthouse.
2. Children’s Hospital of Los Angeles Heliport located 375’ to Northwest.





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User Notes:

Huntington Memorial Hospital Heliport #2

(A-II)

Lat. 34° 08’ 02” N **Long.** 118° 09’ 08” W (NAD 83)

LOCATION

100 West California Blvd
City: Pasadena, 91109
County: Los Angeles
Loc ID: CL14
FAA Site NR: 02029.42*H

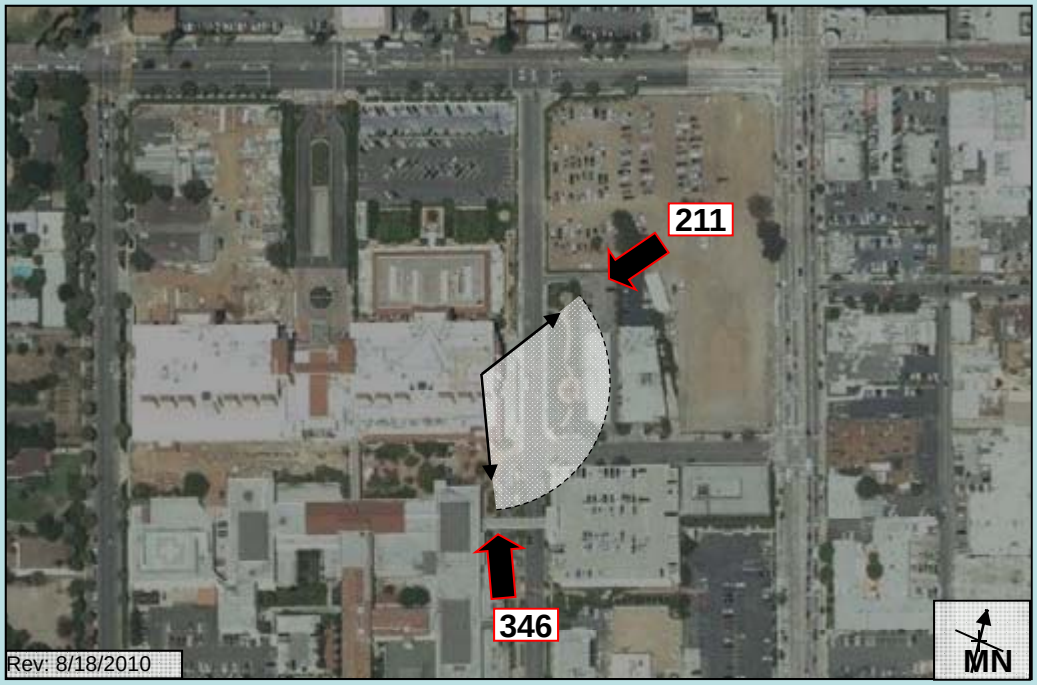
FACILITY

Trauma: A-II
PH: (626) 397-5000
Notes:

HELIPORT

TLOF: 40’ Dia
FATO: 110’ Dia
Max Weight: 20K
Lighting: Perimeter
Elev: Elevated Rooftop, 111’ AGL
MSL: 912’
Wind Sock: Yes, lighted
Beacon: Yes
Design Helicopter: Sikorsky S-H3
Max Rotor: 62’ Dia

Notes:
1. Elevator Penthouse to NW penetrates Transitional Surface.
2. HP permitted under earlier design Stds; Max Rotor Dia larger than TLOF.



This document is for informational purposes only and is not intended for navigation

User Notes:

Indian Valley Hospital Heliport

Lat. 40° 08’ 28” N **Long.** 120° 56’ 14” W (NAD 83)

LOCATION

184 Hot Springs Road
City: Greenville, 95947
County: Plumas
Loc ID: 30CA
FAA Site NR: 01631.*H

FACILITY

Trauma: N/A
PH: (530) 284-6116
Notes:

HELIPORT

TLOF: 65’x65’
FATO: 37’x37’
Max Weight: N/A
Lighting: No
Elev: 0’ AGL
MSL: 3482’
Wind Sock: Yes
Design Helicopter: Agusta A109, Bell 206L, Eurocopter AS-350 A-Star
Max Rotor: 37’ Dia
D: 43’

Notes:
Heliport is day use only. Night operations are not authorized.

This document is for informational purposes only and is not intended for navigation

User Notes:

Inland Valley Medical Center Heliport

(A-III)

Lat. 33° 35’ 33” N **Long.** 117° 14’ 11” W (NAD 83)

LOCATION

36485 Inland Valley Drive
City: Wildomar, 92595
County: Riverside
Loc ID: 2CL8
FAA Site NR: 02449.*H

FACILITY

Trauma: A-III
PH: (951) 677-1111
Notes:

HELIPORT

TLOF: 50’x50’
FATO: 96’x96’
Max Weight: 23K
Lighting: Perimeter
Elev: 0’ AGL
MSL: 1327’
Wind Sock: Yes, lighted
Design Helicopter: Bell 412
Max Rotor: 50’ Dia

Notes:
1. Driveway penetrates North Far Part 77 Approach Surface (must be closed during helo ops)

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User Notes:

John C. Fremont Healthcare District Heliport

Lat. 37° 30’ 00” N **Long.** 119° 58’ 36” W (NAD 83)

LOCATION

5189 Hospital Road
City: Mariposa, 95338
County: Mariposa
Loc ID: None
FAA Site NR: None

FACILITY

Trauma: N/A
PH: (209) 966-3631
Notes:

HELIPORT

TLOF: 40’ Dia
FATO: 70’ Dia
Max Weight: N/A
Lighting: Perimeter
Elev: 0’ AGL
MSL: 2225’
Wind Sock: Yes, lighted
Design Helicopter: Agusta A109, Eurocopter A-Star, AS-365 Dauphin
Max Rotor: 39’ Dia

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User Notes:

John F. Kennedy Memorial Hospital Heliport

Lat. 33° 42’ 21” N **Long.** 116° 14’ 12” W (NAD 83)

LOCATION

47-111 Monroe Street
City: Indio, 92201
County: Riverside
Loc ID: 42CA
FAA Site NR: 01688.2*H

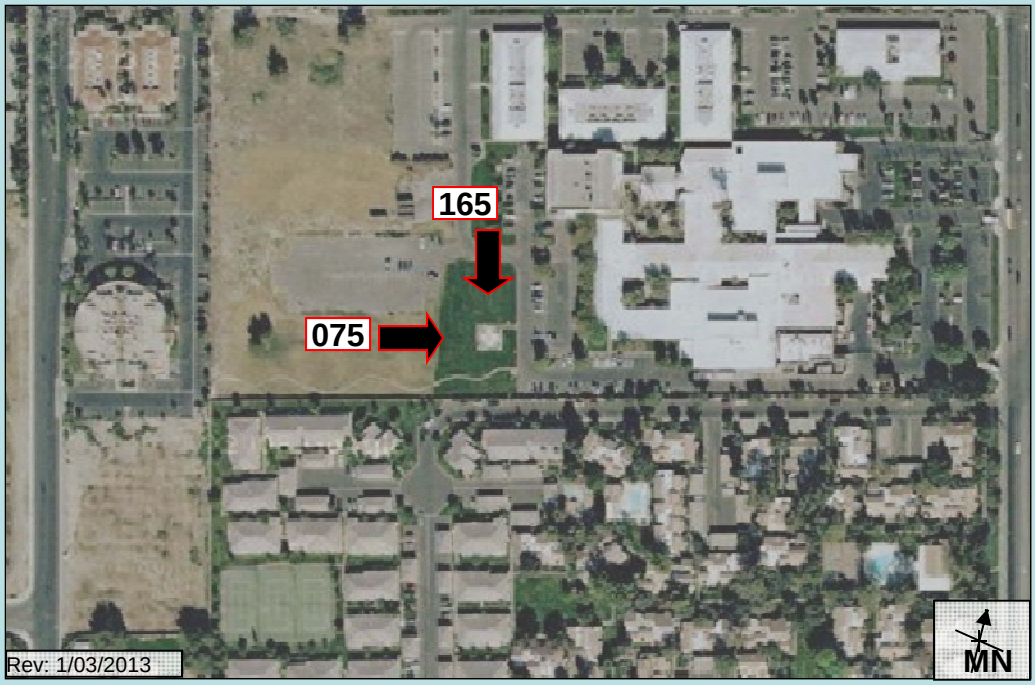
FACILITY

Trauma: N/A
PH: (760) 347-6191
Notes: Notify Security when in-bound
(760) 347-8191

HELIPORT

TLOF: 40’ Dia
FATO: 65’ Dia
Max Weight: N/A
Lighting: Perimeter
Elev: 0’ AGL
MSL: 5’
Wind Sock: Yes, lighted
Design Helicopter:
Agusta A109, Bell 206L, Eurocopter AS-350 A-Star
Max Rotor: 37’ Dia

Notes:
1. East Far Part 77 Transitional Surface penetrated by light pole (with HP Identification Beacon).
2. Frangible elevated perimeter lights penetrate the TLOF elevation.



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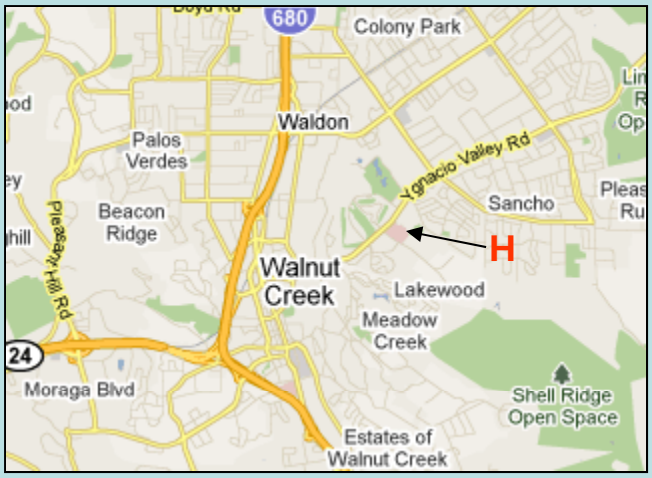
User Notes:

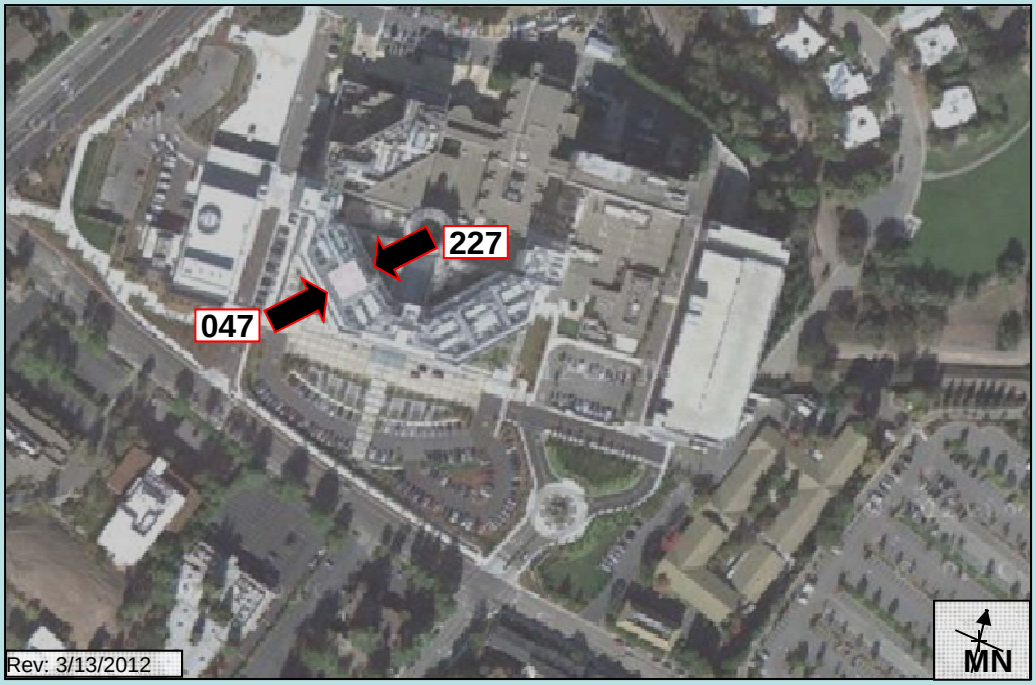
(A-II)

John Muir Medical Center Walnut Creek Heliport

Lat. 37° 54’ 46” N **Long.** 122° 02’ 30” W (NAD 83)

LOCATION	FACILITY	HELIPORT
1601 Ygnacio Valley Rd **City:** Walnut Creek, 94598 **County:** Contra Costa **Loc ID:** CA63 **FAA Site NR:** 02416.1*H	**Trauma:** A-II **PH:** (925) 939-3000 **Notes:** PCL 155.28 Mhz	**TLOF:** 48’x48’ **FATO:** 87’x87’ **Max Weight:** 12K **Lighting:** Perimeter **Elev:** Elevated Rooftop, 93’ AGL **MSL:** 284’ **Wind Sock:** Yes, lighted **Beacon:** Yes **Design Helicopter:** Bell 205/212/412 **Max Rotor:** 48’ Dia





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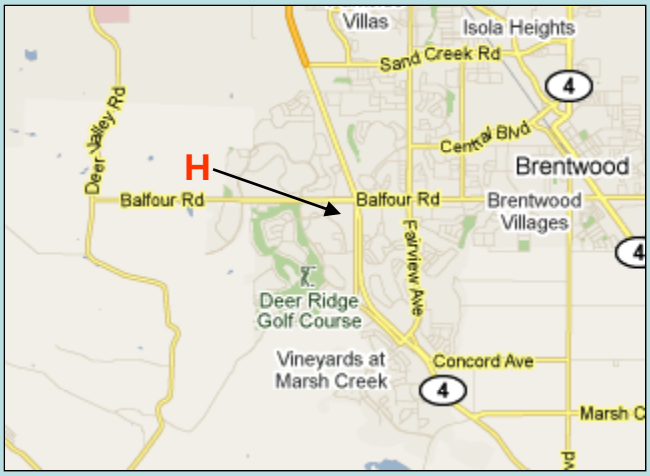
User Notes:

John Muir Mt. Diablo Medical Center Heliport

Lat. 37° 55’ 28” N **Long.** 121° 43’ 57” W (NAD 83)

LOCATION	FACILITY	HELIPORT
2400 Balfour Road **City:** Brentwood, 94513 **County:** Contra Costa **Loc ID:** None **FAA Site NR:** None	**Trauma:** N/A **PH:** (925) 308-8111 **Notes:**	**TLOF:** 42’x42’ **FATO:** 75’x75’ **Max Weight:** 10K **Lighting:** Perimeter **Elev:** 8’ AGL **MSL:** 131’ **Wind Sock:** Yes, lighted **Design Helicopter:** Bell 222 **Max Rotor:** 42’ Dia



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User Notes:

Kaiser - Fontana Heliport

Lat. 34° 04’ 22”N **Long.** 117° 25’ 53” W (NAD 83)

LOCATION

9961 Sierra Avenue
City: Fontana, 92335
County: San Bernardino
Loc ID: 94CA
FAA Site NR: 01576.1*H

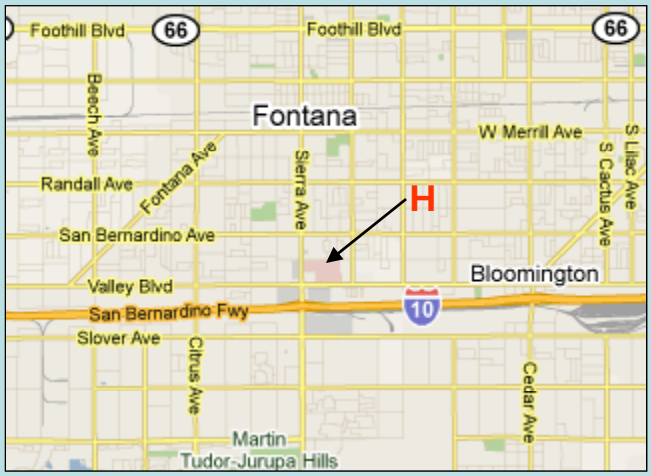
FACILITY

Trauma: N/A
PH: (909) 427-5521
Notes:

HELIPORT

TLOF: 65’x65’
FATO: 65’x65’
Max Weight: 12K
Lighting: Perimeter
Elev: Elevated Rooftop, 77’ AGL
MSL: 1213’
Wind Sock: Yes, lighted
Design Helicopter: Agusta A109, Bell 206L, Eurocopter AS-350 A-Star
Max Rotor: 37’ Dia

Notes:
1. Western FAR Part 77 Transitional Surface penetrated by elevator penthouse.
2. HP permitted under earlier design Stds; TLOF not sized for Rotor Dia of design Helo. HP limited to 37’ Rotor Dia by FATO size.



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User Notes:

Kaiser Foundation Hospital Manteca Heliport

Lat. 37° 47’ 54” N **Long.** 121° 14’ 44” W (NAD 83)

LOCATION

1777 West Yosemite Avenue
City: Manteca, 95337
County: San Joaquin
Loc ID: None
FAA Site NR: None

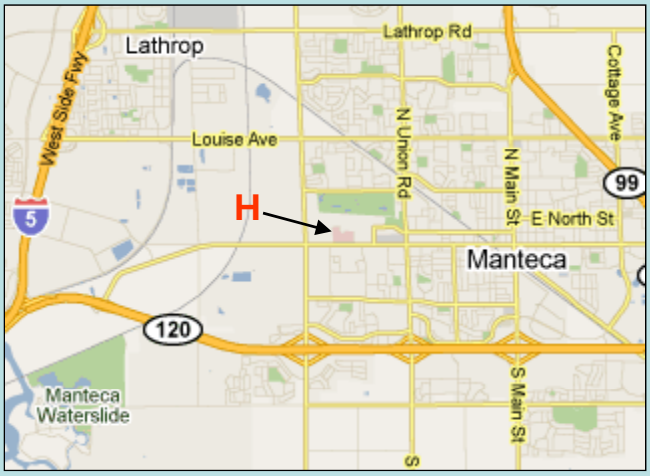
FACILITY

Trauma: N/A
PH: (209) 825-3555
Notes:

HELIPORT

TLOF: 40’ Dia
FATO: 70’ Dia
Max Weight: N/A
Lighting: Flood
Elev: 0’ AGL
MSL: 27’
Wind Sock: Yes, lighted
Design Helicopter:
Agusta A109,
Eurocopter AS-365 Dauphin
Max Rotor: 40’ Dia

Notes:
Approach/Departure to the South authorized for Day-use only. Remain North of Yosemite Ave due to E-W power lines to South of street.



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User Notes:

Kaiser Permanente Anaheim Medical Center Heliport

Lat. 33° 51’ 07” N **Long.** 117° 50’ 42” W (NAD 83)

LOCATION

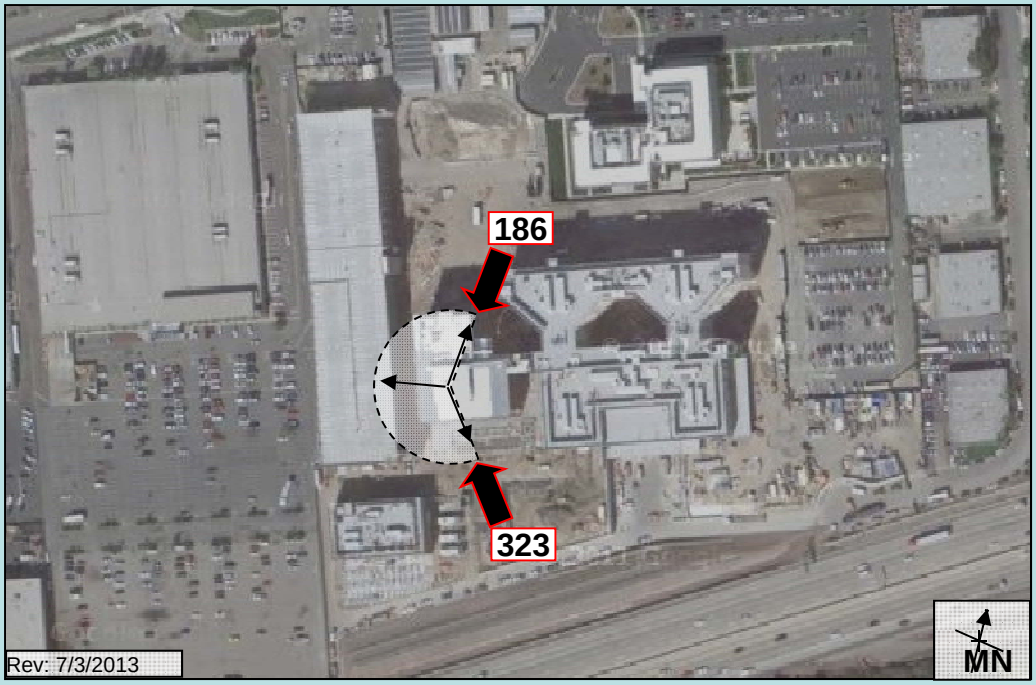
3430 East La Palma Avenue
City: Anaheim, 92806
County: Orange
Loc ID: 3CN4
FAA Site NR: 01241.17*H

FACILITY

Trauma: N/A
PH: (714) 666-9294
Notes:
PCL Mhz 123.05

HELIPORT

TLOF: 60’x60’
FATO: 86’ Dia
Max Weight: 15K
Lighting: Perimeter
Elev: Elevated Roof top, 105’ AGL
MSL: 341’
Wind Sock: Yes, lighted
Design Helicopter: Bell 205, 412
Max Rotor: 48’ Dia



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User Notes:

Kaiser Permanente Medical Center Santa Clara Heliport

Lat. 37° 20’ 06” N **Long.** 121° 59’ 59” W (NAD 83)

LOCATION

700 Lawrence Expressway
City: Santa Clara
County: Santa Clara
Loc ID: None
FAA Site NR: None

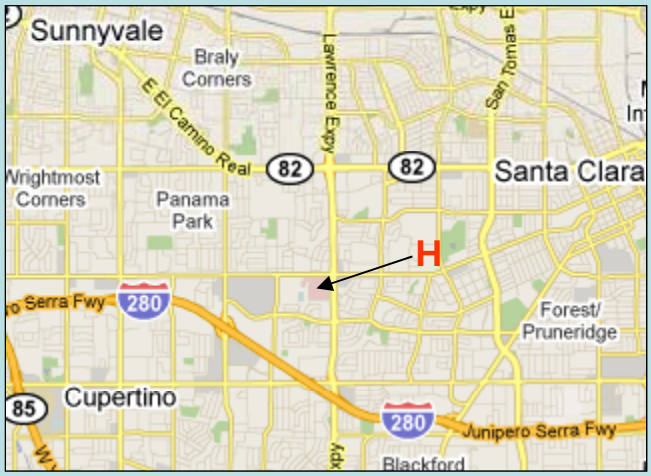
FACILITY

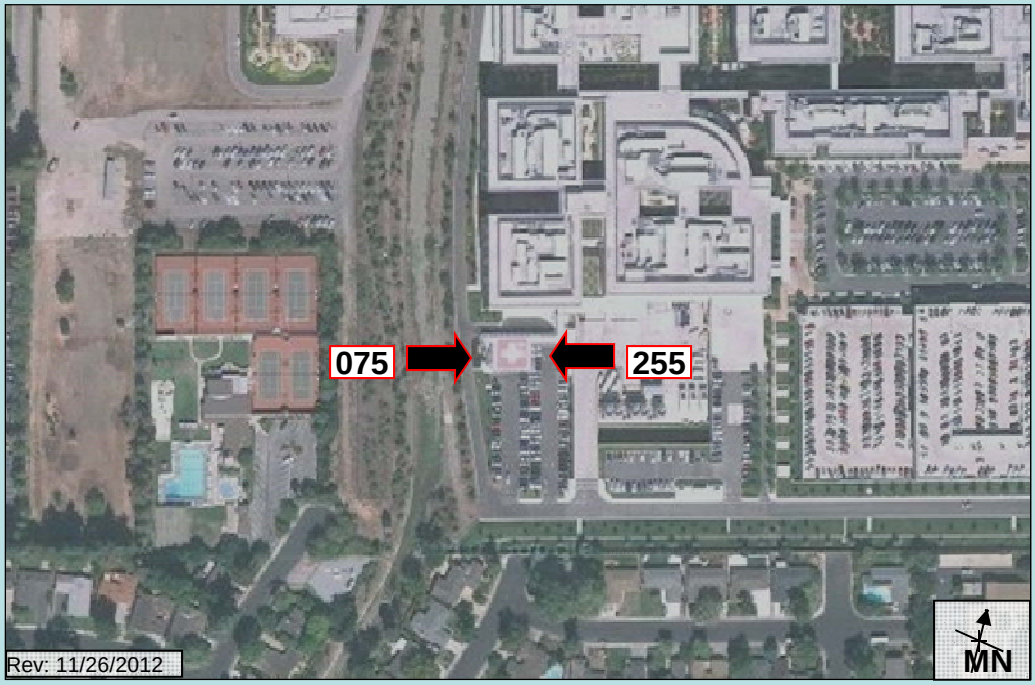
Trauma: N/A
PH: (408) 851-5312
Notes:

HELIPORT

TLOF: 50’x50’
FATO: 86’x86’
Max Weight: 12K
Lighting: Perimeter
Elev: Elevated Rooftop, 17’ AGL
MSL: 160’
Wind Sock: Yes, lighted
Beacon: Yes
Design Helicopter: Bell 212/412
Max Rotor: 50’ Dia

Notes:
Northern FAR Part 77 Transitional Surface penetrated by hospital building, which is lighted by red obstruction lights.





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User Notes:

Kaiser Permanente Modesto Heliport

Lat. 37° 42’ 28” N **Long.** 121° 03’ 14” W (NAD 83)

LOCATION

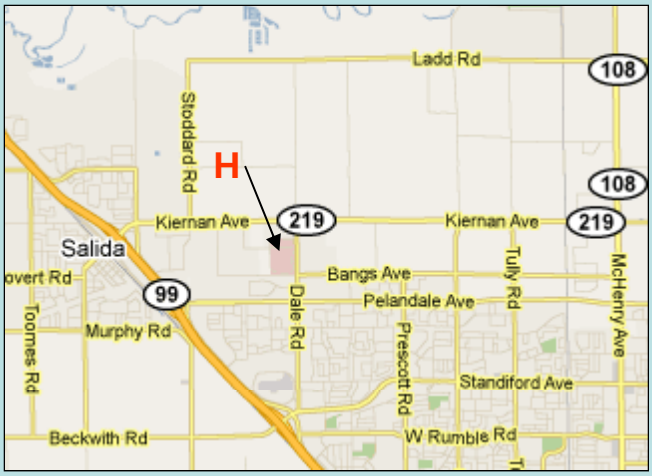
4601 Dale Road
City: Modesto, 95356
County: Stanislaus
Loc ID: None
FAA Site NR: None

FACILITY

Trauma: N/A
PH: (209) 735-5000
Notes:

HELIPORT

TLOF: 48’ Dia
FATO: 86’ Dia
Max Weight: N/A
Lighting: Perimeter
Elev: Elevated Mound, 10’ AGL
MSL: 98’
Wind Sock: Yes, lighted
Design Helicopter: Bell 212/412
Max Rotor: 48’ Dia



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User Notes:

Kaiser Permanente Vacaville Heliport (A-III/P-III)

Lat. 38° 23’ 19.5”N **Long.** 121° 56’ 25.5”W (NAD 83)

LOCATION

1 Quality Drive
City: Vacaville, 95688
County: Solano
Loc ID: None
FAA Site NR: None

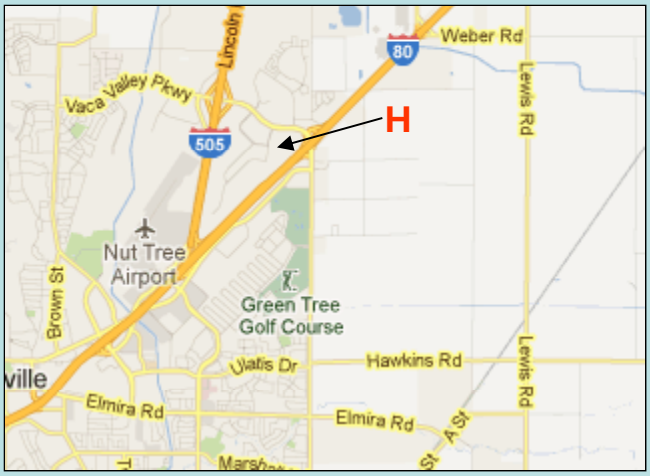
FACILITY

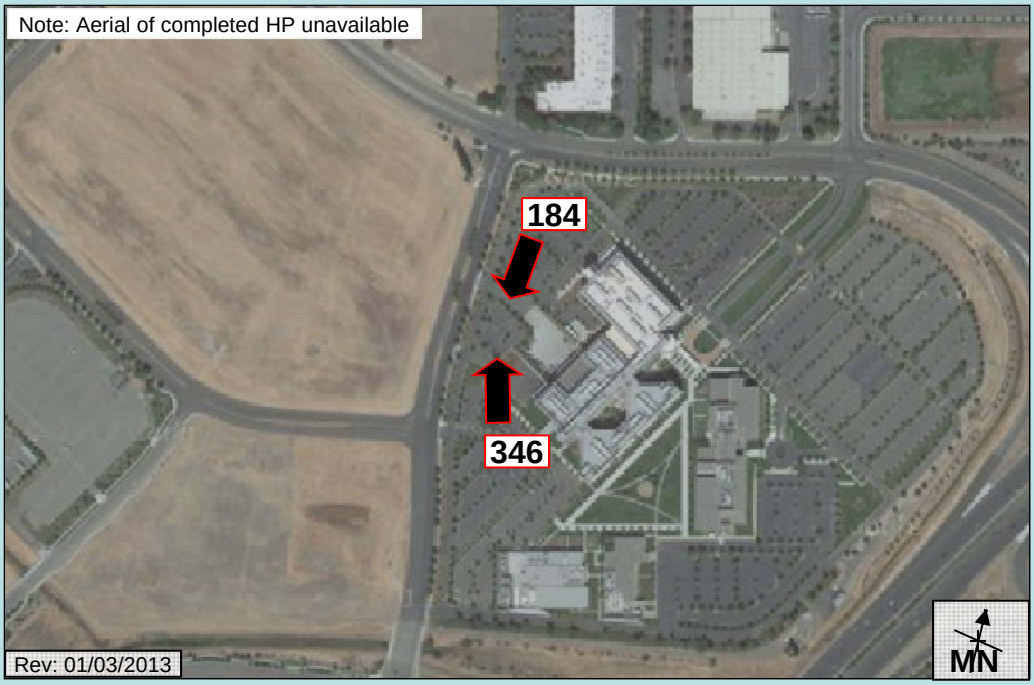
Trauma: A-III/P-III
PH: (707) 624-4000
Notes:

HELIPORT

TLOF: 54’ Dia
FATO: 98’ Dia
Max Weight: 22K
Lighting: Yes, perimeter
Elev: 0’ AGL
MSL:100’
Beacon: Yes
Wind Sock: Yes, lighted
Design Helicopter:
Sikorsky UH-60 Blackhawk
Max Rotor: 54’ Dia
Overall Length (D): 65’

Notes:
1. VCB 1.25 miles SW of HP.
2. VCB has IFR Procedures. Monitor VCB CTAF on 122.7 & contact Travis APP/DEP on 128.4 Freq. as appropriate.





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User Notes:

Kaiser South Sacramento Hospital Heliport

Lat. 38° 28’ 11”N **Long.** 121° 25’ 14” W (NAD 83)

LOCATION

6600 Bruceville Road
City: Sacramento, 95823
County: Sacramento
Loc ID: 6CN6
FAA Site NR: 02124.07*H

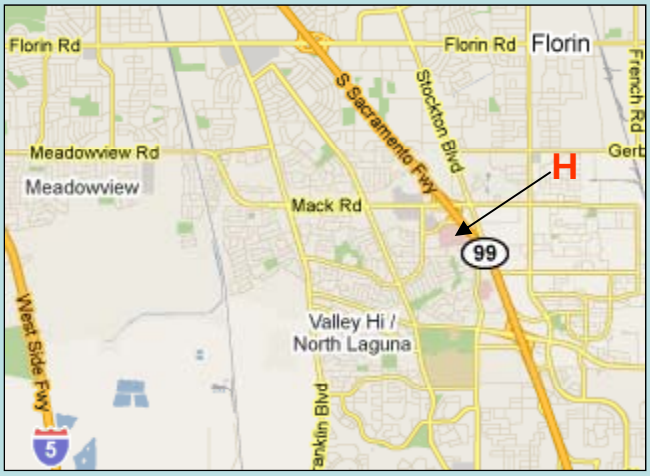
FACILITY

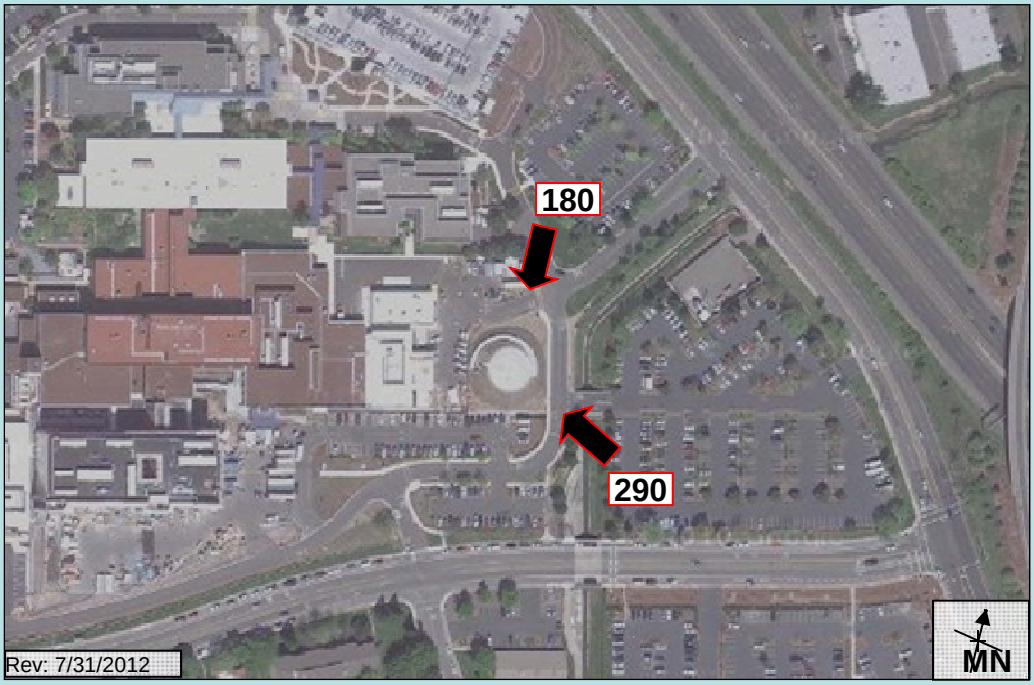
Trauma: N/A
PH: (916) 688-2000
Notes:
PCL 122.85 mhz

HELIPORT

TLOF: 40’x40’
FATO: 65’x65’
Max Weight: 15K
Lighting: Perimeter
Beacon: Yes
Elev: 10’ AGL
MSL: 39’
Wind Sock: Yes, lighted
Design Helicopter: Agusta A109, BK 117, Eurocopter AS-350 A-Star
Max Rotor: 37’ Dia

Notes:
TLOF not sized for Rotor Dia of design Helo. HP limited to 37’ Rotor Dia by FATO size.





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User Notes:

Kaweah Delta District Heliport

(A-III)

Lat. 36° 19’ 41”N **Long.** 119° 17’ 38”W (NAD 83)

LOCATION

400 West Mineral King Ave
City: Visalia, 93291
County: Tulare
Loc ID: None
FAA Site NR: None

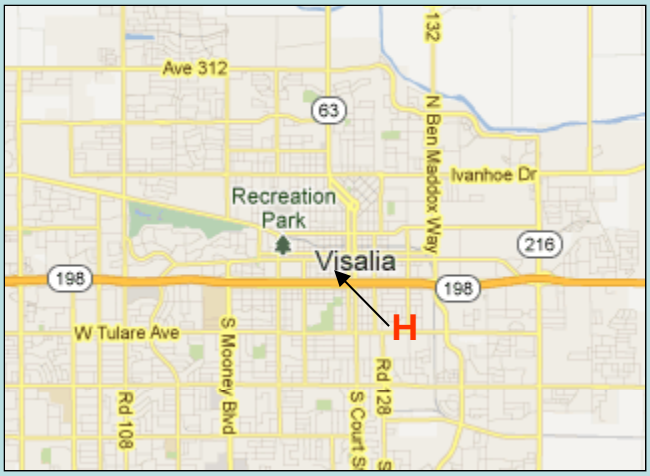
FACILITY

Trauma: A-III
PH: (559) 624-2000
Notes:

HELIPORT

TLOF: 48’x48’
FATO: 86’ Dia
Max Weight: 12K
Lighting: Perimeter
Elev: Elevated Rooftop, 19’ AGL
MSL: 348’
Beacon: Yes
Wind Sock: Yes, lighted
Design Helicopter: Bell 205, 212, 412
Max Rotor: 48’ Dia
D: 57’

Notes:
1. Penetration of NW FAR Part 77 Transitional Surface by 5-story building to North.
2. Penetration of NW FAR Part 77 Transitional Surface by elevator tower to W.



Aerial photo showing HP not available

Rev: 05/14/2013

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User Notes:

Kern Medical Center Rooftop Heliport

(A-II)

Lat. 35° 23’ 03” N **Long.** 118° 58’ 09” W (NAD 83)

LOCATION

1830 Flower Street
City: Bakersfield, 93305
County: Kern
Loc ID: CL61
FAA Site NR: 01289.41*H

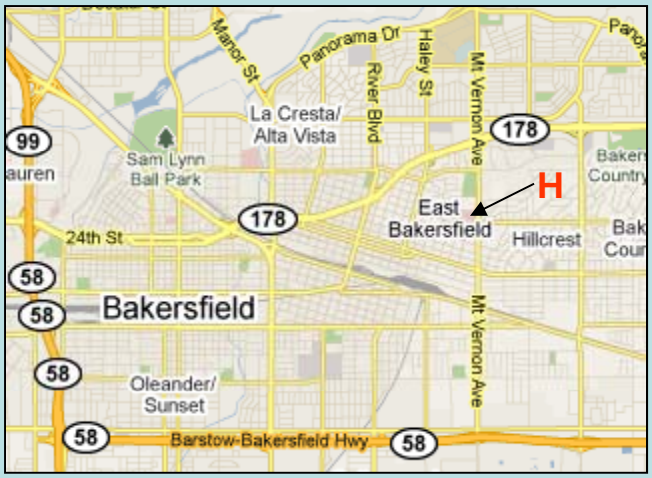
FACILITY

Trauma: A-II
PH: (661) 326-2000
Notes:
PCL 123.05 MHz

HELIPORT

TLOF: 70’ Dia
FATO: 96’x96’
Max Weight: 12K
Lighting: Perimeter
Beacon: Yes
Elev: Elevated Rooftop, 34’ AGL
MSL: 518’
Wind Sock: Yes, lighted
Design Helicopter: Bell 212, UH-1N, Huey
Max Rotor: 48’ Dia

Notes:
1. South Transitional Surface penetrated by building.



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User Notes:

Kern Valley Hospital Heliport

Lat. 35° 38’ 04” N **Long.** 118° 24’ 21” W (NAD 83)

LOCATION

6412 Laurel Avenue
City: Lake Isabella, 93240
County: Kern
Loc ID: None
FAA Site NR: None

FACILITY

Trauma: N/A
PH: (760) 329-2681
Notes:

HELIPORT

TLOF: 66’ Dia
FATO: 66’ Dia
Max Weight: N/A
Lighting: Perimeter
Elev: 2’ AGL
MSL: 2704’
Wind Sock: Yes, lighted
Design Helicopter: Eurocopter AS-350 A-Star, Bell 206L, Agusta A109
Max Rotor: 37’ Dia

Notes:
1. HP permitted under earlier design Stds; TLOF not sized for Rotor Dia of design Helo. HP limited to 37’ Rotor Dia by FATO size.

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User Notes:

(A-I/P-II)

LAC+USC Medical Center Ground Heliport

Lat. 34° 03’ 35” N **Long.** 118° 12’ 39” W (NAD 83)

LOCATION

1200 North State Street
City: Los Angeles, 90033
County: Los Angeles
Loc ID: 35CA
FAA Site NR: 01817.63*H

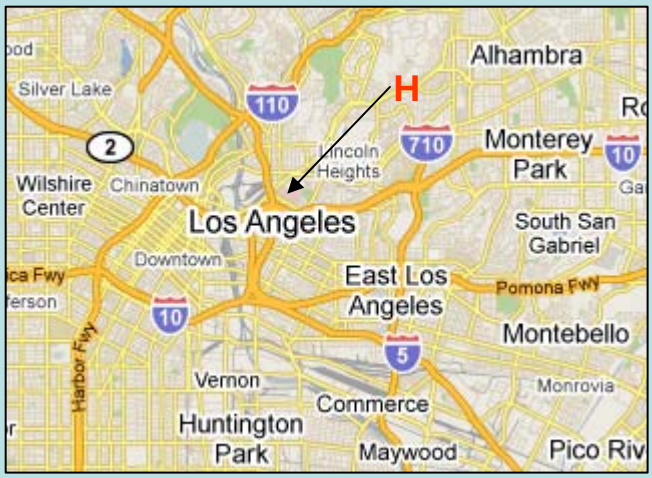
FACILITY

Trauma: A-I / P-II
PH: (323) 409-6954
Notes:

HELIPORT

TLOF: 40’x40’
FATO: 65’x65’
Max Weight: N/A
Lighting: Perimeter
Elev: 0’ AGL
MSL: 330’
Wind Sock: Yes, lighted
Beacon: Yes
Design Helicopter:
Agusta A109, Eurocopter AS-350 A-Star, Bell 206L
Max Rotor: 37’ Dia

Notes:
1. East Transitional Surface penetrated by trees
2. LAC+USC Medical Center Rooftop Heliport located 0.22 NM Southeast



Rev: 8/30/2010

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User Notes:

LAC+USC Medical Center Rooftop Heliport

(A-I/P-II)

Lat. 34° 03’ 27” N **Long.** 118° 12’ 29” W (NAD 83)

LOCATION

1200 North State Street
City: Los Angeles, 90033
County: Los Angeles
Loc ID: 35CA
FAA Site NR: 01817.63*H

FACILITY

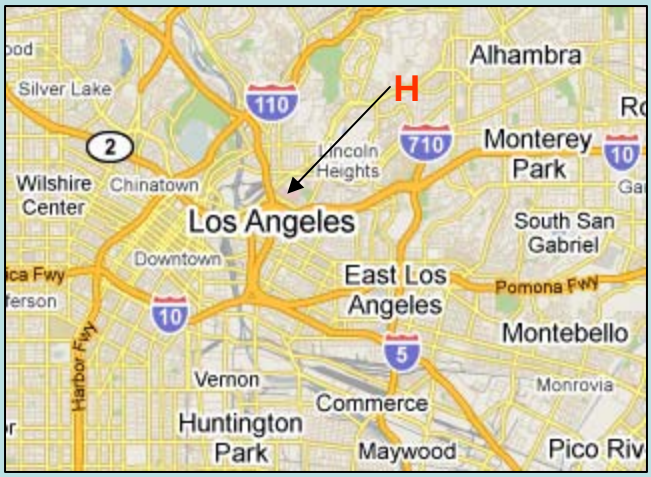
Trauma: A-I / P-II
PH: (323) 409-6954
Notes:

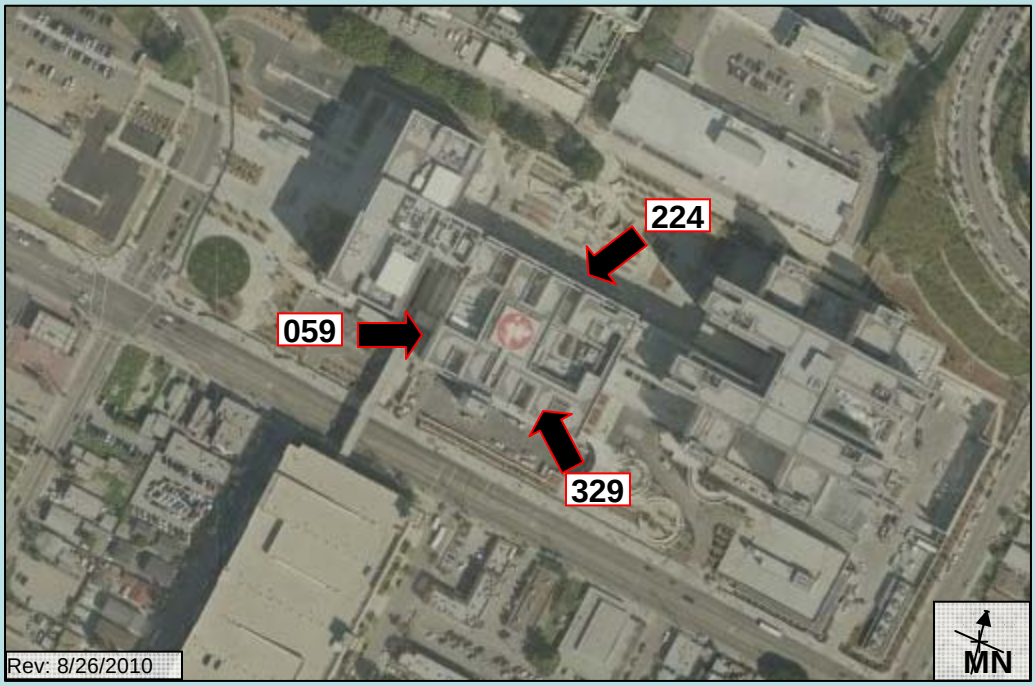
HELIPORT

TLOF: 62’ Dia
FATO: 110’ Dia
Max Weight: 21K
Lighting: Perimeter
Elev: Elevated Rooftop, 114’ AGL
MSL: 454’
Wind Sock: Yes, lighted
Beacon: Yes
Design Helicopter: Sikorsky SH-3H
Max Rotor: 62’ Dia

Notes:

1. South Transitional Surface penetrated by elevator tower
2. LAC+USC Medical Center Ground Heliport located approx 0.22 NM Northwest





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User Notes:

Lodi Memorial Hospital Heliport

Lat. 38° 07’ 21”N **Long.** 121° 17’ 09” W (NAD 83)

LOCATION

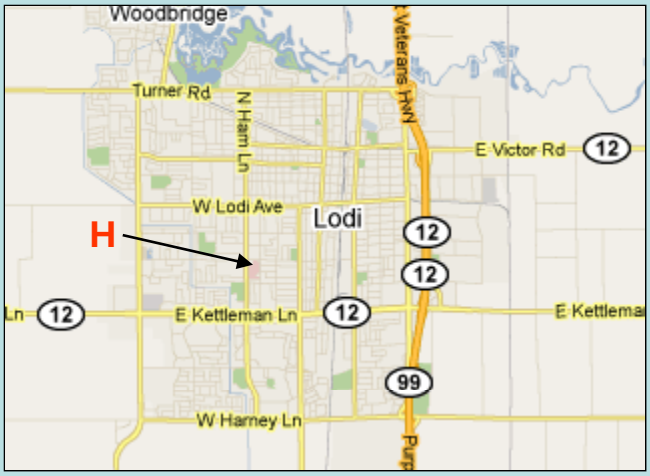
975 S. Fairmont Avenue
City: Lodi, 95241
County: San Joaquin
Loc ID: 8CL7
FAA Site NR: 01782.02*H

FACILITY

Trauma: N/A
PH: (209) 334-3411
Notes:

HELIPORT

TLOF: 38’x38’
FATO: 65’x65’
Max Weight: N/A
Lighting: Perimeter
Elev: 0’ AGL
MSL: 42’
Wind Sock: Yes, lighted
Design Helicopter:
Agusta A109, Bell 206L, Eurocopter AS-350 A-Star
Max Rotor: 38’ Dia
Notes:
1. South FAR Part 77 Transitional Surface penetrated by antenna tower, and trees.
2. HP permitted under earlier design Stds; TLOF not sized for Rotor Dia of design Helo. HP limited to 38’ Rotor Dia by FATO size.



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User Notes:

Loma Linda University Medical Center – Murrieta Heliport

Lat. 33° 36’ 53” N **Long.** 117° 10’ 11” W (NAD 83)

LOCATION

28062 Baxter Road
City: Murrieta, 92563
County: Riverside
Loc ID: 40CN
FAA Site NR: 01931.62*H

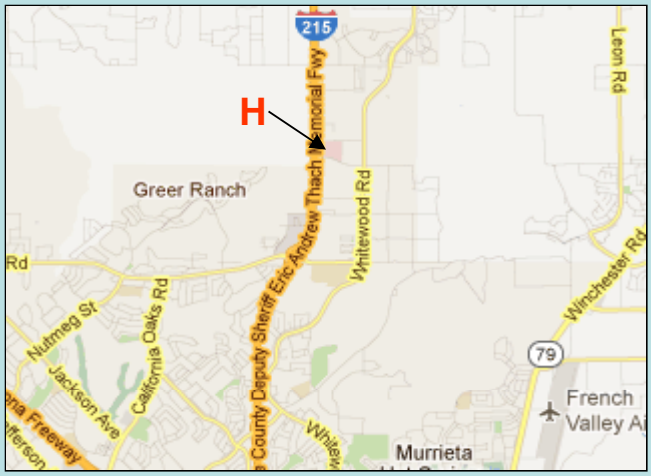
FACILITY

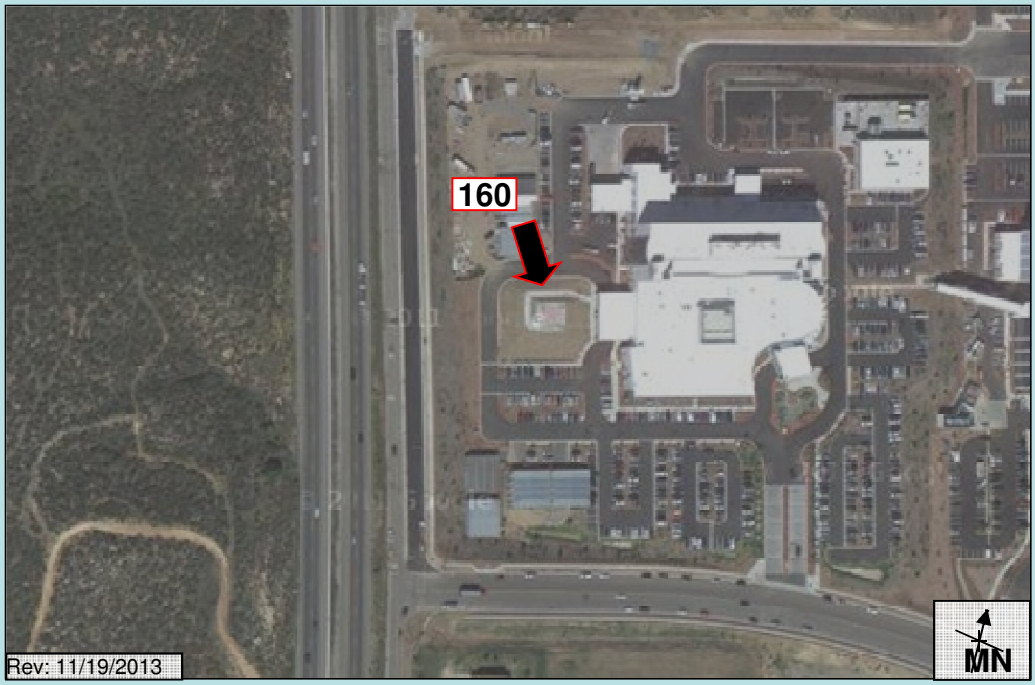
Trauma: N/A
PH: (951) 290-4000
Notes:
PCL: 122.075 MHz

HELIPORT

TLOF: 45’x45’
FATO: 80’ Dia
Max Weight: N/A
Lighting: Perimeter
Elev: 8’ AGL (on Mound)
MSL: 1,576’
Wind Sock: Yes, lighted
Beacon: Yes
Design Helicopter: Sikorsky S-76
Max Rotor: 45’ Dia

Notes:
1. East FAR Part 77 Transitional Surface penetrated by hospital building





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User Notes:

Loma Linda University Medical Center Heliport (A/P-I)

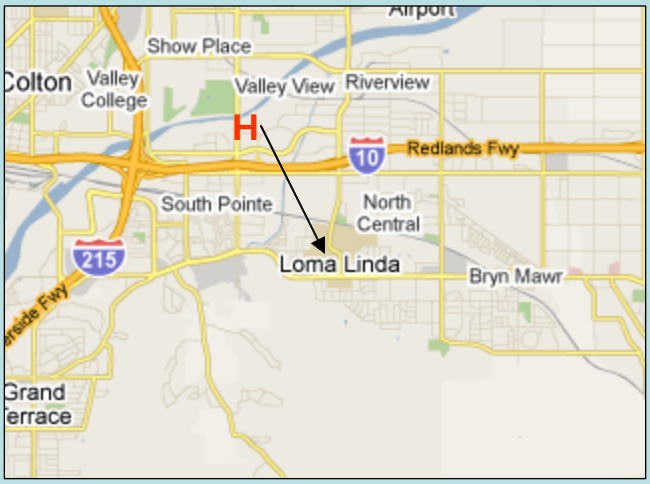
Lat. NHP 34° 03' 00" N
SHP 34° 02' 56" N **Long.** 117° 15' 50" W (NAD 83)

LOCATION

11234 Anderson Street
City: Loma Linda, 92354
County: San Bernardino
Loc ID: 94CL
FAA Site NR: 01785.1*H

FACILITY

Trauma: A/P-1
PH: (909) 558-4444
Notes:

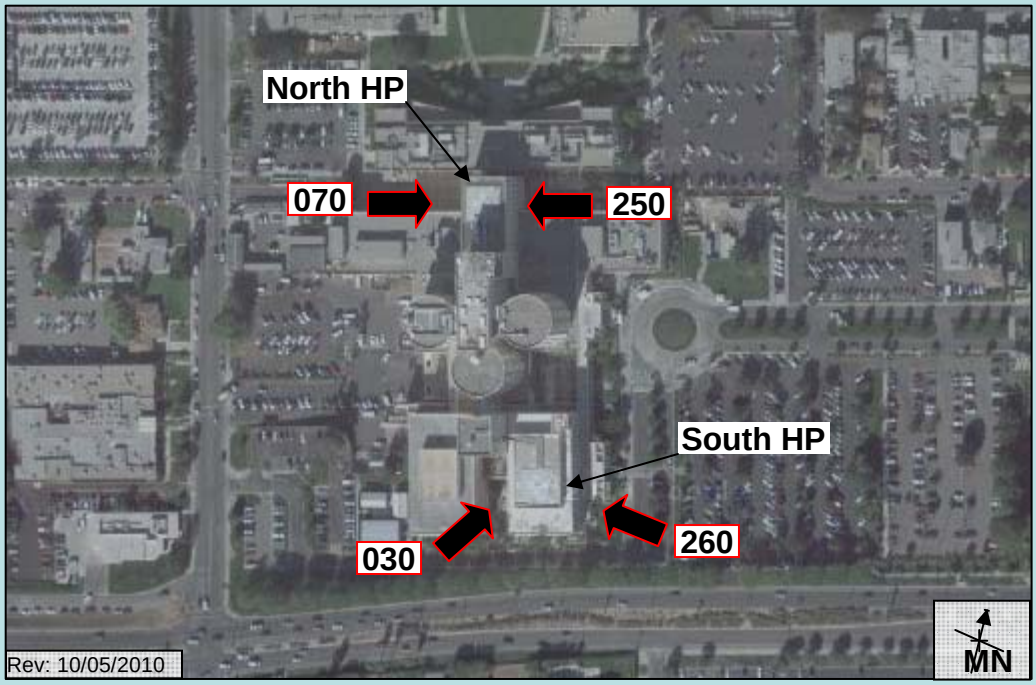


HELIPORT

	North HP	South HP
TLOF:	40'x40'	51'x51'
FATO:	68'x68'	92' Dia
Max Weight:	44K	12K
Elev:	Elevated Rooftop, 99' AGL	84' AGL
MSL:	1223'	1223'
Max Rotor:	40' Dia	48' Dia

Lighting: Perimeter
Wind Sock: Yes, lighted
Beacon: Yes
Design Helicopter: North HP: Eurocopter AS-350 A-Star
South HP: Bell 412

Notes:
1. South Transitional Surface of North HP penetrated by hospital building.
2. Northwest Transitional Surface of South HP penetrated by hospital building.



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User Notes:

(A-I/P-II)

Long Beach Memorial Medical Center Heliport

Lat. 33° 48’ 30” N **Long.** 118° 11’ 11” W (NAD 83)

LOCATION

2801 Atlantic Ave
City: Long Beach, 90806
County: Los Angeles
Loc ID: 30CL
FAA Site NR: 01794.21*H

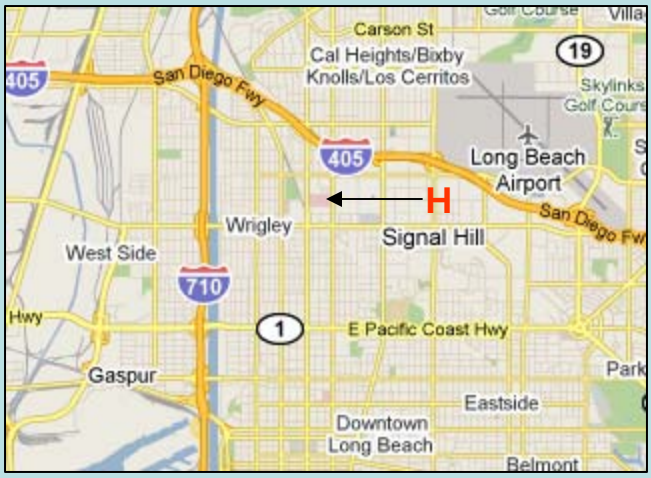
FACILITY

Trauma: A-I/P-II
PH: (562) 933-2000
Notes:

HELIPORT

TLOF: 40’x40’
FATO: 44’x58’
Max Weight: 10K
Lighting: Perimeter, flood
Elev: Elevated Rooftop, 34’ AGL
MSL: 84’
Wind Sock: Yes, lighted
Design Helicopter: MD 500
Max Rotor: 28’ Dia

Notes:
1. A/C Duct penetrates South edge of Northeast Approach Surface.
2. A/C Unit penetrates South side of Northwest Approach Surface.



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User Notes:

Los Robles Regional Medical Center #2 Heliport (A-II)

Lat. 34° 12’ 24” N **Long.** 118° 53’ 00” W (NAD 83)

LOCATION

215 West Janss Road
City: Thousand Oaks, 91360
County: Ventura
Loc ID: CL82
FAA Site NR: 02352.34*H

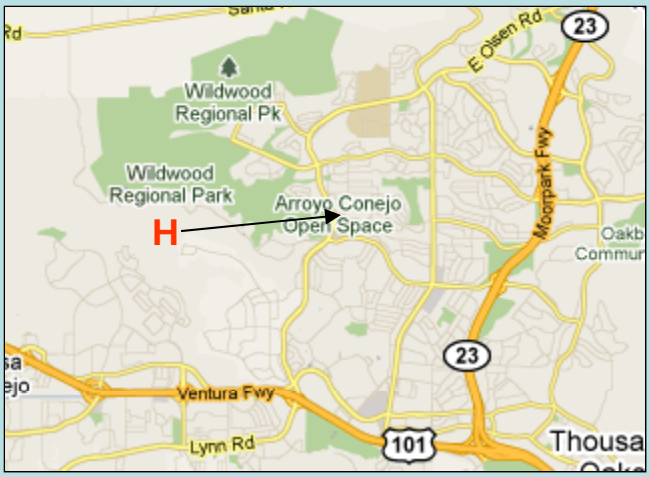
FACILITY

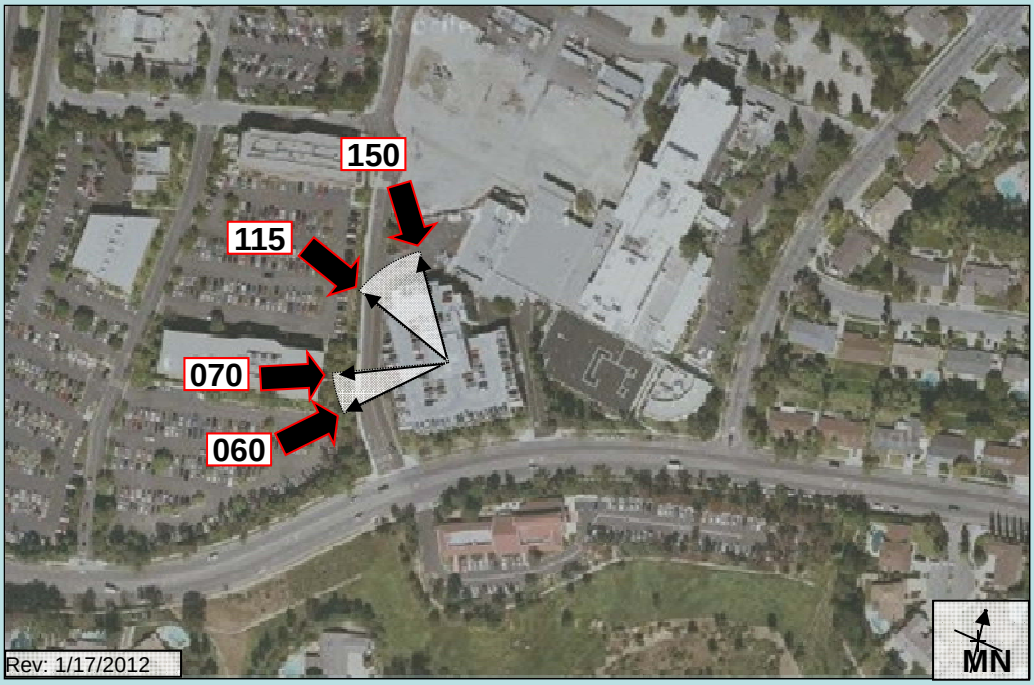
Trauma: A-II
PH: (805) 497-2727
Notes:

HELIPORT

TLOF: 50’ Dia
FATO: 80’ Dia
Max Weight: 15K
Lighting: Perimeter
Elev: Elevated Rooftop, 24’ AGL
MSL: 795’
Wind Sock: Yes, lighted
Design Helicopter: Sikorsky S-76
Max Rotor: 44’ Dia

Notes:
1. HP permitted under earlier design Stds; TLOF not sized for Rotor Dia of design Helo. HP limited to 44’ Rotor Dia by FATO size.
2. Northeastern FAR Part 77 Transitional Surface penetrated by elevator penthouse, which is lighted with a red obstruction light.





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User Notes:

Mad River Community Hospital Heliport

Lat. 40° 53’ 43.3” N **Long.** 124° 05’ 27.6” W (NAD 83)

LOCATION

3800 Janes Road
City: Arcata, 95521
County: Humboldt
Loc ID: None
FAA Site NR: None

FACILITY

Trauma: N/A
PH: (707) 826-8264
Notes:

HELIPORT

TLOF: 42’ Dia
FATO: 74 Dia’
Max Weight: N/A
Lighting: Perimeter
Elev: 0’ AGL
MSL: 34’
Wind Sock: Yes, lighted
Design Helicopter:
Bell 222
Max Rotor: 42’ Dia

Notes:
1. The Northwest 2:1 Transitional Surface is penetrated by 2 antenna towers, which are lighted with red obstruction lights.

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User Notes:

Maguire – California Hospital Heliport

(A-II)

Lat. 34° 02’ 07” N **Long.** 118° 15’ 58” W (NAD 83)

LOCATION

240 West Venice Blvd
City: Los Angeles, 90015
County: Los Angeles
Loc ID: CA23
FAA Site NR: 02396.01*H

FACILITY

Trauma: A-II
PH: (213) 748-2411
Notes:

HELIPORT

TLOF: 54’x54’
FATO: 98’ Dia
Max Weight: 17K
Lighting: Perimeter
Elev: Elevated Rooftop, 148’ AGL
MSL: 376’
Wind Sock: Yes, lighted
Design Helicopter: Sikorsky UH-60
Max Rotor: 54’ Dia

Notes:
1. North FAR Part 77 Transitional Surface penetrated by lighted wind cone.

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User Notes:

Marian Medical Center Heliport

Lat. 34° 57’ 02” N **Long.** 120° 24’ 42” W (NAD 83)

LOCATION

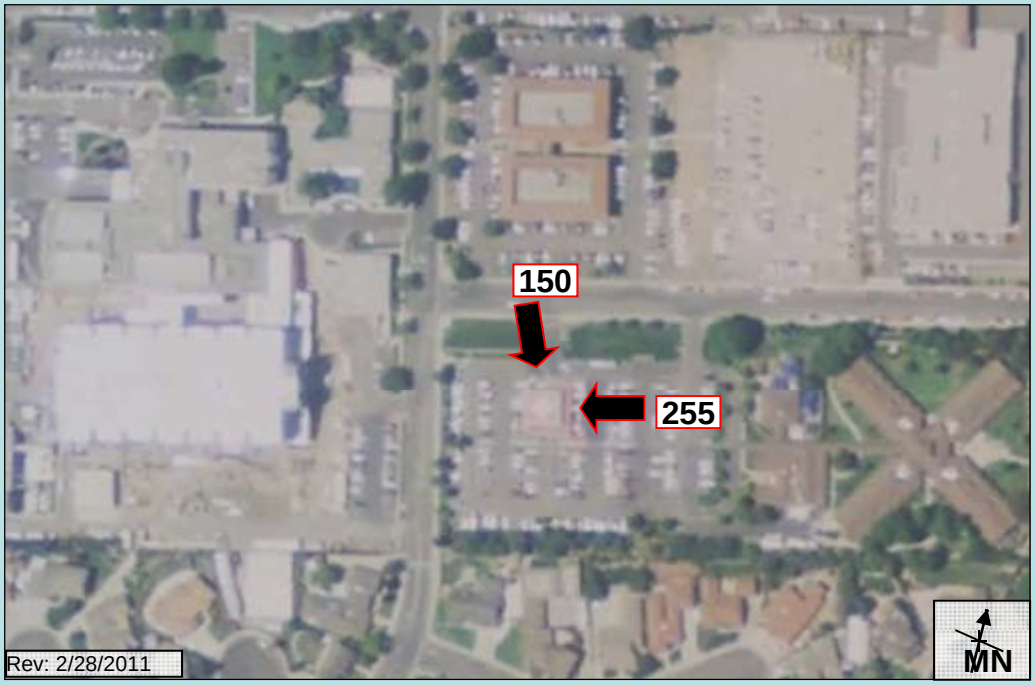
1400 East Church Street
City: Santa Maria, 93454
County: Santa Barbara
Loc ID: 1CL8
FAA Site NR: 02246.2*H

FACILITY

Trauma: N/A
PH: (805) 739-3000
Notes:

HELIPORT

TLOF: 48’x48’
FATO: 86’ Dia
Max Weight: 12K
Lighting: Perimeter
Elev: Elevated, 10’ AGL
MSL: 256’
Wind Sock: Yes, lighted
Design Helicopter:
Bell 212/412
Max Rotor: 48’ Dia



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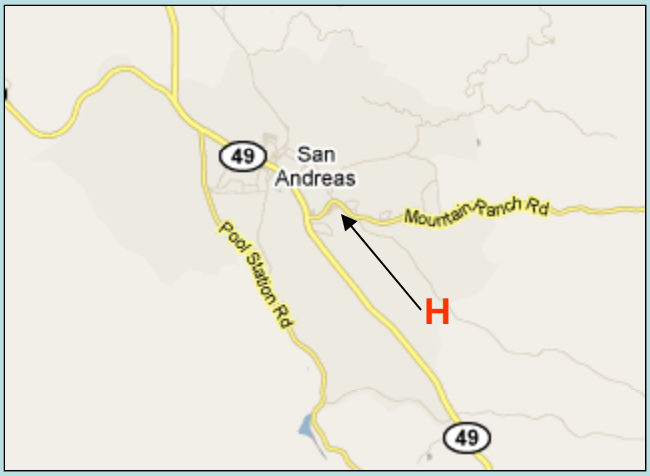
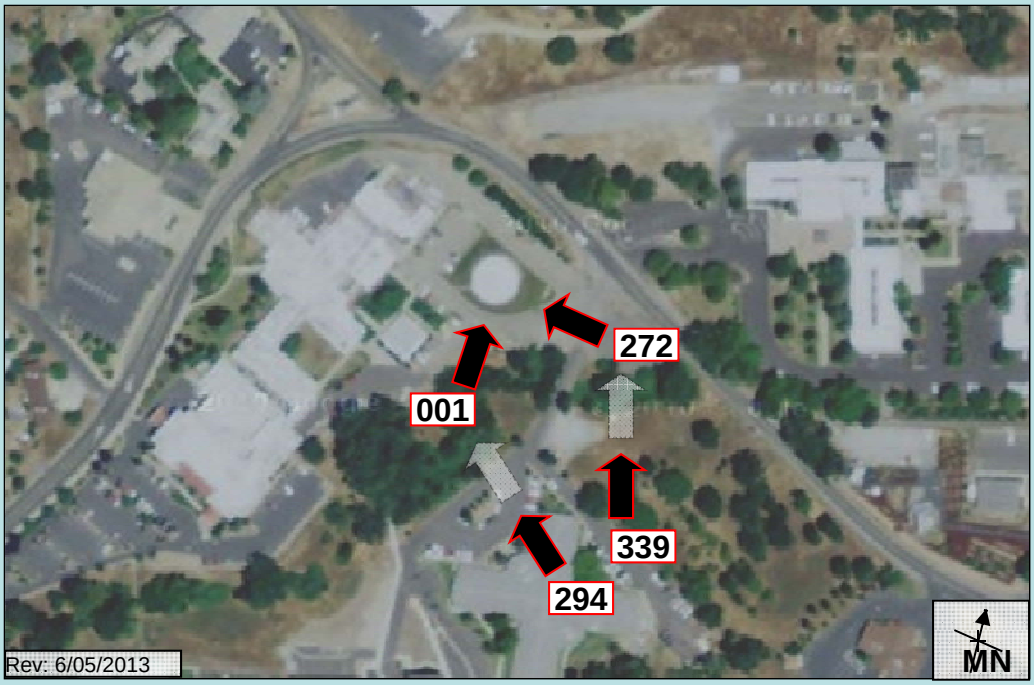
User Notes:

Mark Twain St Joseph's Hospital Heliport

Lat. 38° 11' 27" N **Long.** 120° 40' 09" W (NAD 83)

LOCATION	FACILITY	HELIPORT
768 Mountain Ranch Road **City:** San Andreas, 95249 **County:** Calaveras **Loc ID:** CA25 **FAA Site NR:** 02141.12*H	**Trauma:** N/A **PH:** (209) 754-3521 **Notes:**	**TLOF:** 70' Dia **FATO:** 85' Dia **Max Weight:** N/A **Lighting:** Perimeter **Elev:** 0' AGL **MSL:** 1075' **Wind Sock:** Yes, lighted **Design Helicopter:** Bell 222, Sikorsky S-76 **Max Rotor:** 46' Dia





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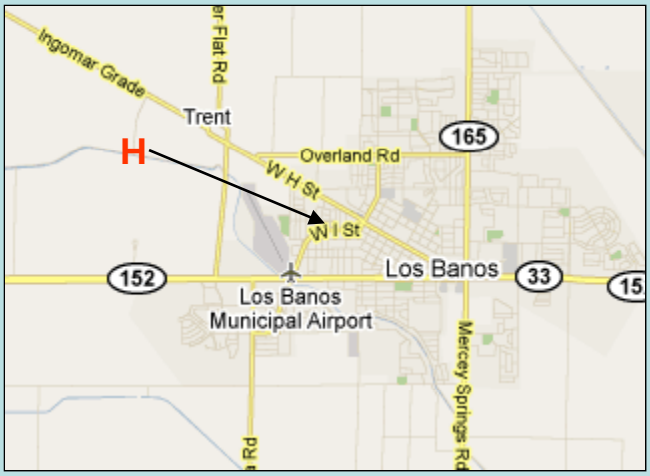
User Notes:

Memorial Hospital of Los Banos Heliport

Lat. 37° 03’ 52” N **Long.** 120° 51’ 33” W (NAD 83)

LOCATION	FACILITY	HELIPORT
520 West “I” Street **City:** Los Banos, 93635 **County:** Merced **Loc ID:** None **FAA Site NR:** None	**Trauma:** N/A **PH:** (209) 826-0591 **Notes:**	**TLOF:** 40’x40’ **FATO:** 70’x70’ **Max Weight:** N/A **Lighting:** Perimeter **Elev:** 0’ AGL **MSL:** 122’ **Wind Sock:** Yes, lighted **Design Helicopter:** Eurocopter AS-365 Dauphin **Max Rotor:** 40’ Dia Notes: 1. Service road to the East of HP penetrates FAR Part 77 Approach Surface and must be kept closed during helo operations. 2. South FAR Part 77 Transitional Surface penetrated by windsock.



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User Notes:

Memorial Medical Center Heliport - Modesto (A-II)

Lat. 37° 40’ 10” N **Long.** 120° 58’ 19” W (NAD 83)

LOCATION

1700 Coffee Road
City: Modesto, 95355
County: Stanislaus
Loc ID: None
FAA Site NR: None

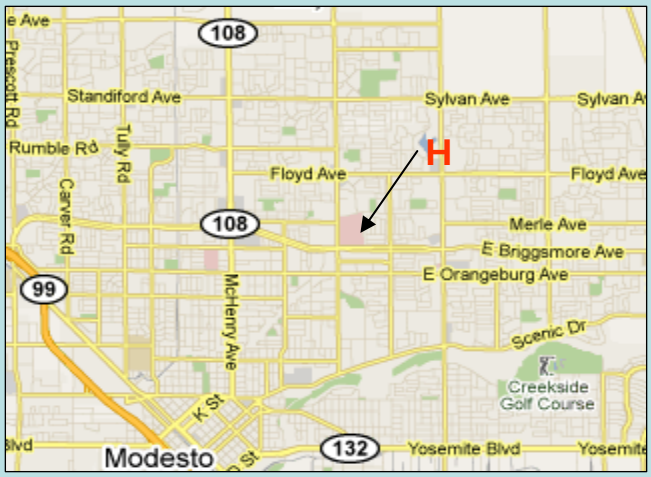
FACILITY

Trauma: A-II
PH: (209) 526-4500
Notes:

HELIPORT

TLOF: 30’ Dia
FATO: 80’ Dia
Max Weight: 20K
Lighting: Perimeter
Elev: 0’ AGL
MSL: 95’
Wind Sock: Yes, lighted
Design Helicopter: Eurocopter AS-355 TwinStar
Max Rotor: 40’ Dia

Notes:
1. There are 2 Helicopter parking areas located to West of HP



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User Notes:

Mendocino Coast District Hospital Heliport

Lat. 39° 25’ 55” N **Long.** 123° 47’ 55” W (NAD 83)

LOCATION

700 River Drive
City: Fort Bragg, 95437
County: Mendocino
Loc ID: CN01
FAA Site NR: 01581.15*H

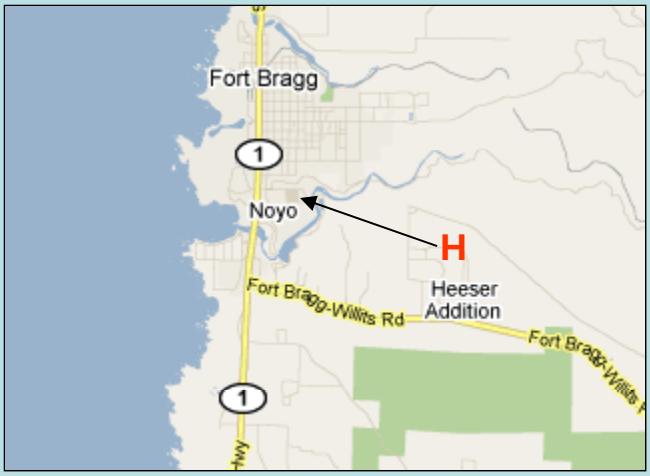
FACILITY

Trauma: N/A
PH: (707) 961-1234
Notes:

HELIPORT

TLOF: 40’x40’
FATO: 80’ Dia
Max Weight: N/A
Lighting: Flood
Elev: 0’ AGL
MSL: 112’
Wind Sock: Yes, lighted
Design Helicopter: Agusta A109, Bell 206L, Eurocopter AS-350 A-Star/AS-365 Dauphin
Max Rotor: 40’ Dia

Notes:
1. West FAR Part 77 Transitional Surface penetrated by flood lights.



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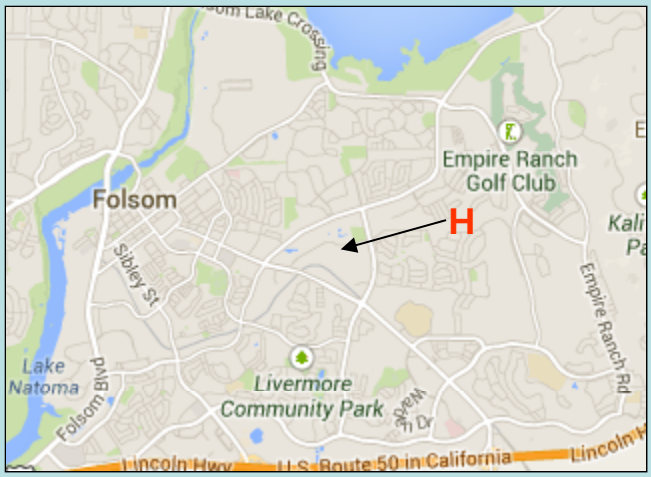
User Notes:

Mercy Hospital of Folsom Heliport

Lat. 38° 40’ 14”N **Long.** 121° 08’ 35”W (NAD 83)

LOCATION	FACILITY	HELIPORT
1720 Creekside Drive **City:** Folsom, 95630 **County:** Sacramento **Loc ID:** None **FAA Site NR:** None	**Trauma:** N/A **PH:** (916) 983-7400 **Notes:**	**TLOF:** 42’ Dia **FATO:** 70’ Dia **Max Weight:** 15K **Lighting:** Yes, Perimeter **Elev:** Ground, 0’ AGL **MSL:** 339’ **Wind Sock:** Yes, lighted **Design Helicopter:** BK-117 **Max Rotor:** 36’ Dia



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User Notes:

Mercy Medical Center Merced Heliport

Lat. 37° 20’ 27” N **Long.** 120° 28’ 00” W (NAD 83)

LOCATION

333 Mercy Avenue
City: Merced, 95340
County: Merced
Loc ID: 86CN
FAA Site NR: 01886.11*H

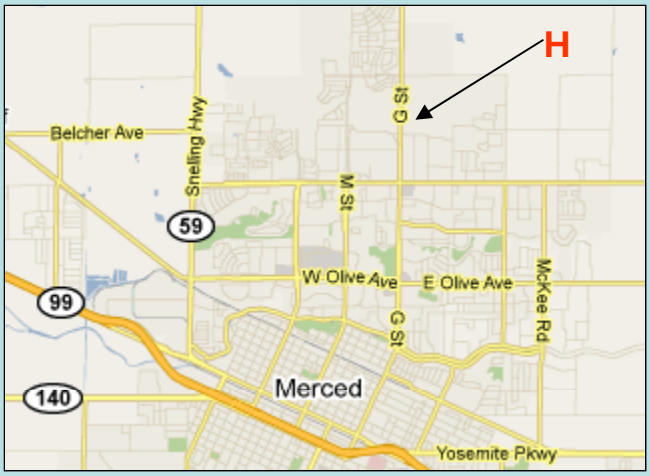
FACILITY

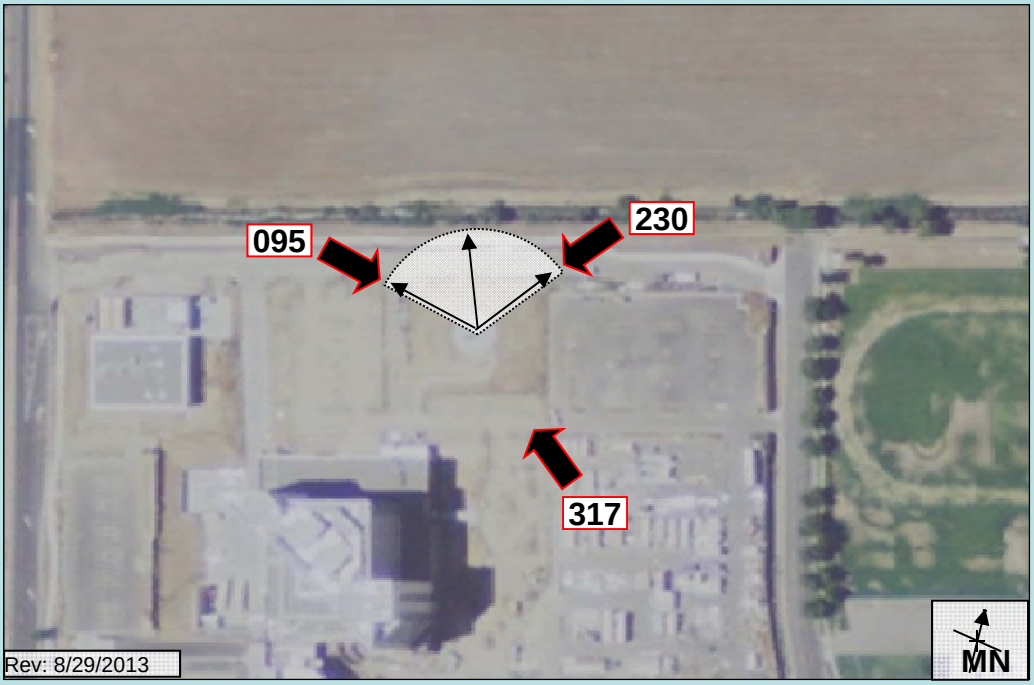
Trauma: N/A
PH: (209) 564-5000
Notes:
PCL 124.0 Mhz

HELIPORT

TLOF: 54’ Dia
FATO: 98’ Dia
Max Weight: N/A
Lighting: Perimeter
Elev: 0’ AGL
MSL: 194’
Wind Sock: Yes, lighted
Design Helicopter:
Sikorsky UH-60 Blackhawk
Max Rotor: 54’ Dia

Notes:
South FAR Part 77 Transitional Surface penetrated by 7-story hospital building, which is lighted with red obstruction lights.





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User Notes:

Mercy Medical Center of Mt. Shasta Heliport (A-III)

Lat. 41° 19’ 07” N **Long.** 122° 19’ 08” W (NAD 83)

LOCATION

914 Pine Street
City: Mount Shasta, 96067
County: Siskiyou
Loc ID: None
FAA Site NR: None

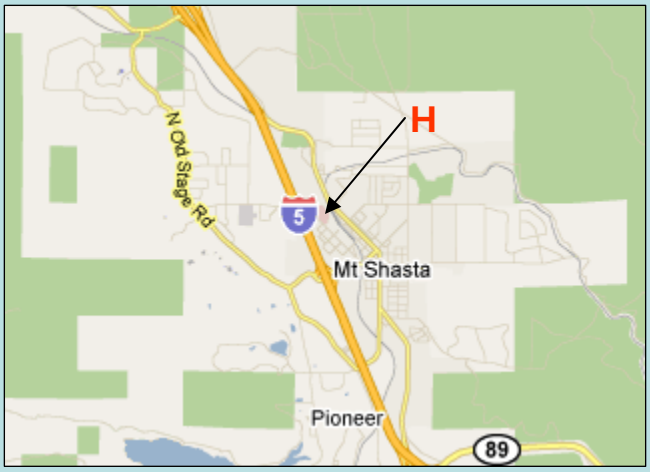
FACILITY

Trauma: A-lll
PH: (530) 926-6111
Notes:

HELIPORT

TLOF: 50’ Dia
FATO: 80’ Dia
Max Weight: N/A
Lighting: No
Elev: 0’ AGL
MSL: 3557’
Wind Sock: Yes
Design Helicopter:
Bell 206L
Max Rotor: 50’ Dia

Notes:
1. Heliport is day use only



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User Notes:

Mercy Medical Center Redding Heliport

(A-II)

Lat. 40° 34’ 20” N **Long.** 122° 23’ 48” W (NAD 83)

LOCATION

2175 Rosaline Avenue
City: Redding, 96001
County: Shasta
Loc ID: 7CA3
FAA Site NR: 02088.011*H

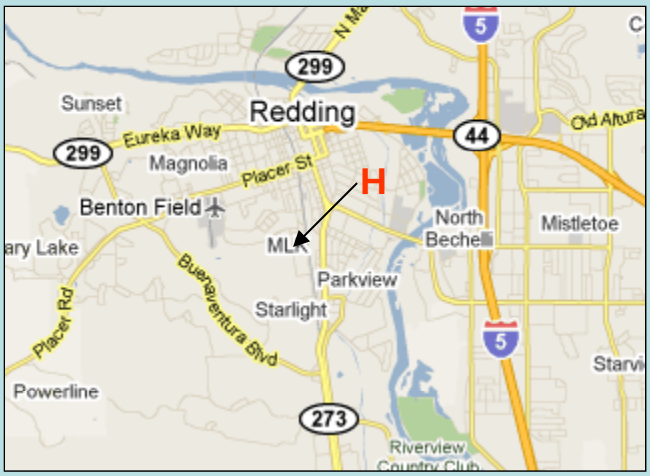
FACILITY

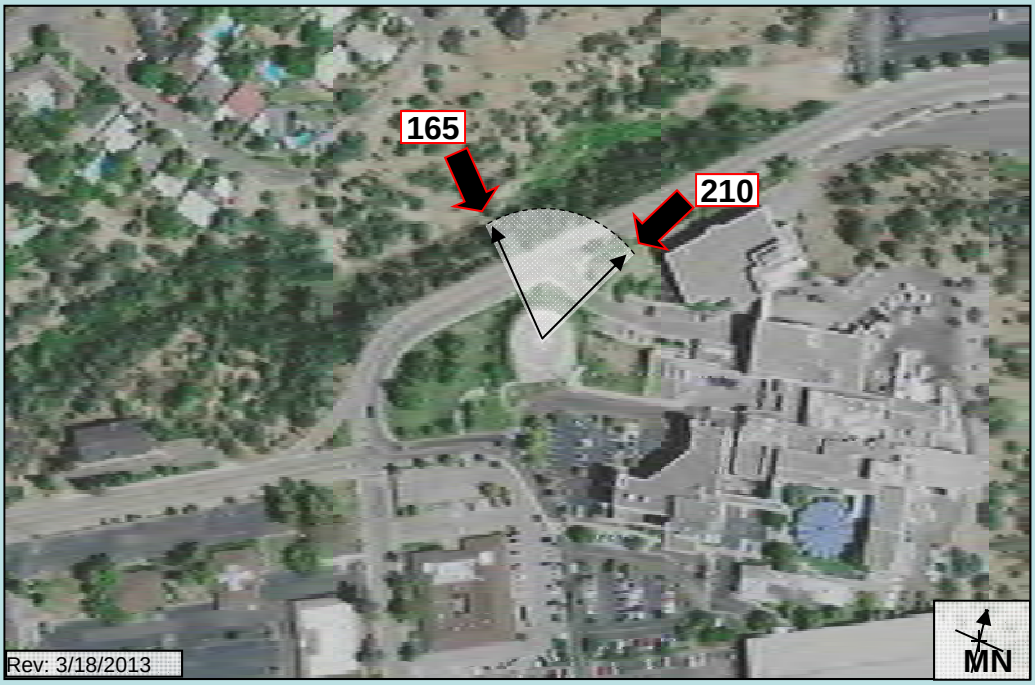
Trauma: A-II
PH: (530) 225-6000
Notes:

HELIPORT

TLOF: 50’ Dia
FATO: 87’ Dia
Max Weight: N/A
Lighting: Perimeter
Elev: 0 AGL
MSL: 656’
Wind Sock: Yes, lighted
Design Helicopter:
Bell 212/412
Max Rotor: 50’ Dia

Notes:
Safety Area on South side of HP penetrated by chain link fence.





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User Notes:

Mercy San Juan Medical Center Heliport

(A-II)

Lat. 38° 40’ 09” N **Long.** 121° 18’ 53” W (NAD 83)

LOCATION

6501 Coyle Ave
City: Carmichael, 95608
County: Sacramento
Loc ID: 4CL5
FAA Site NR: 01377.4*H

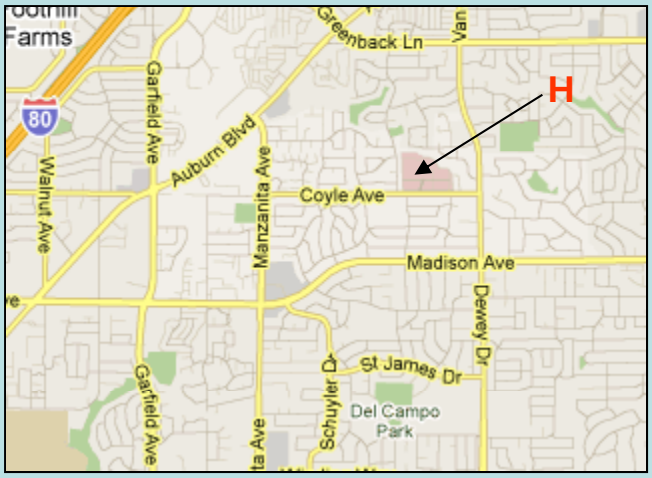
FACILITY

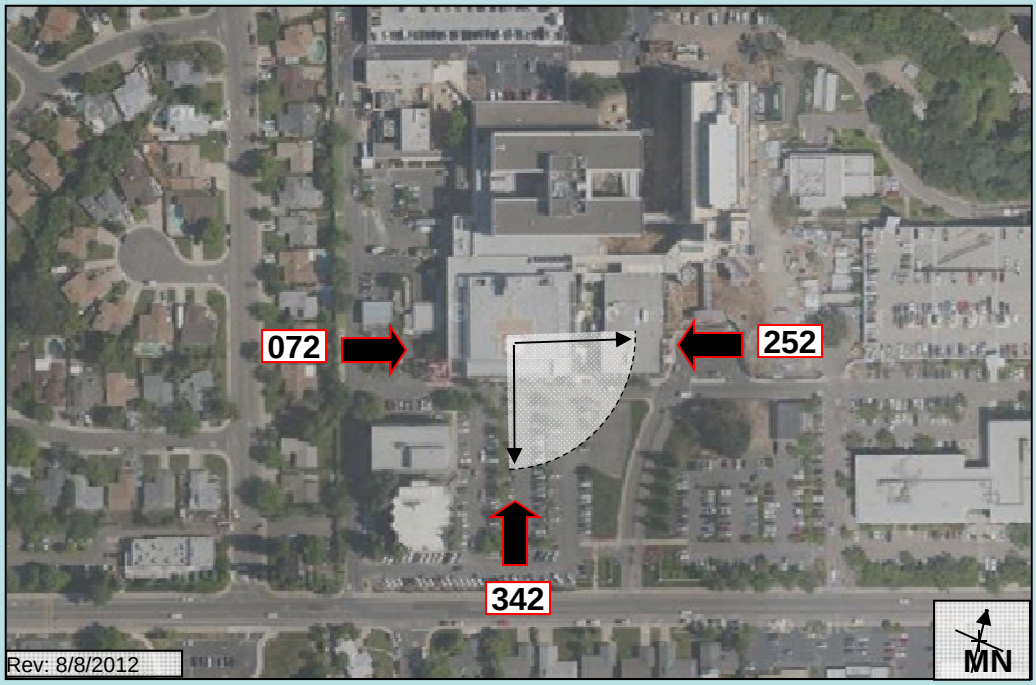
Trauma: A-II
PH: (916) 537-5000
Notes:
PCL 123.05 MHz

HELIPORT

TLOF: 40’x40’
FATO: 86’x86’
Max Weight: 12K
Lighting: Perimeter, flood
Elev: Elevated Rooftop, 47’ AGL
MSL: 169’
Wind Sock: Yes, lighted
Design Helicopter: Bell 205/212/412
Max Rotor: 48’ Dia

Notes:
1. HP permitted under earlier design Stds; Max Rotor Dia larger than TLOF.





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User Notes:

Mission Hospital Heliport

(A-II)

Lat. 33° 33’ 38” N **Long.** 117° 39’ 55” W (NAD 83)

LOCATION

27700 Medical Center Rd
City: Mission Viejo, 92691
County: Orange
Loc ID: CA55
FAA Site NR: 01893.*H

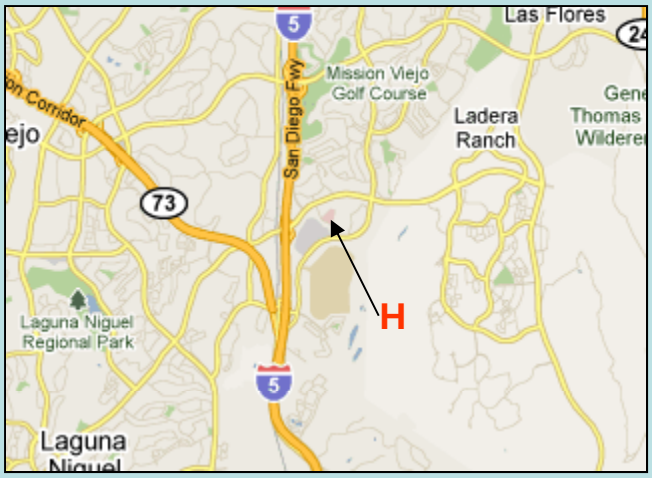
FACILITY

Trauma: A-II
PH: (949) 364-1400
Notes:

HELIPORT

TLOF: 52’x96’
FATO: 96’x96’
Max Weight: 12K
Lighting: Perimeter
Elev: Elevated Rooftop, 90’ AGL
MSL: 550’
Wind Sock: Yes, lighted
Design Helicopter: Bell 212
Max Rotor: 48’ Dia

Notes:
Eastern FAR Part 77 Transitional surface penetrated by elevator penthouse



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User Notes:

Mono Medical Center Heliport

Lat. 38° 15’ 08” N **Long.** 119° 13’ 50” W (NAD 83)

LOCATION

221 Twin Lakes Road
City: Bridgeport, 93517
County: Mono
Loc ID: CN10
FAA Site NR: 01346.1*H

FACILITY

Trauma: N/A
PH: (760) 932-7011
Notes:

HELIPORT

TLOF: 85’x85’
FATO: 85’x85’
Max Weight: N/A
Lighting: No
Elev: 0’ AGL
MSL: 6450’
Wind Sock: Yes
Design Helicopter:
Agusta AW-139, Bell 222, Sikorsky S-76
Max Rotor: 45’ Dia

Notes:

1. HP is unlighted and restricted to day-use only.
2. HP permitted under earlier design Stds; TLOF not sized for Rotor Dia of design Helo. HP limited to 45' Rotor Dia by FATO size.
3. Western FAR Part 77 Transitional Surface penetrated by windsock.

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User Notes:

Mountains Community Hospital Heliport

Lat. 34° 15’ 55”N **Long.** 117° 10’ 04” W (NAD 83)

LOCATION

29101 Hospital Road
City: Lake Arrowhead, 92352
County: San Bernardino
Loc ID: 47CA
FAA Site NR: 01739.09*H

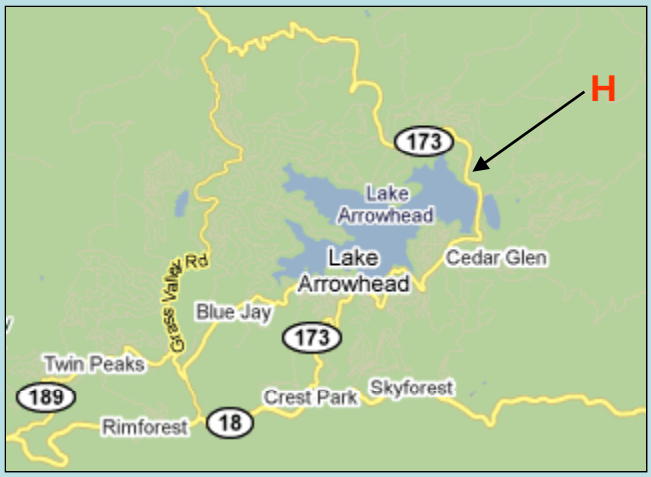
FACILITY

Trauma: N/A
PH: (909) 336-3651
Notes:

HELIPORT

TLOF: 50’ Dia
FATO: 86’ Dia
Max Weight: N/A
Lighting: Perimeter
Elev: 0’ AGL
MSL: 5318’
Wind Sock: Yes, lighted
Design Helicopter:
Bell 205/212/412
Max Rotor: 48’ Dia

Notes:
1. Southwest FAR Part 77 Transitional Surface penetrated by windsock, which is marked with a red obstruction light.



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User Notes:

Natividad Medical Center Heliport

Lat. 36° 41’ 52” N **Long.** 121° 38’ 02” W (NAD 83)

LOCATION

1441 Constitution Boulevard
City: Salinas, 93912
County: Monterey
Loc ID: 5CL4
FAA Site NR: 02137.15*H

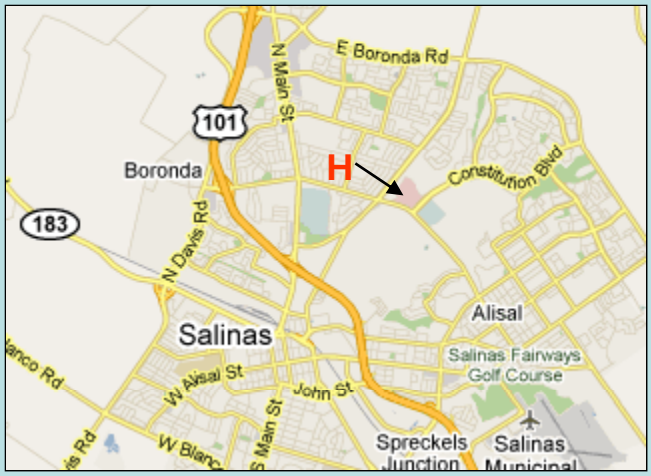
FACILITY

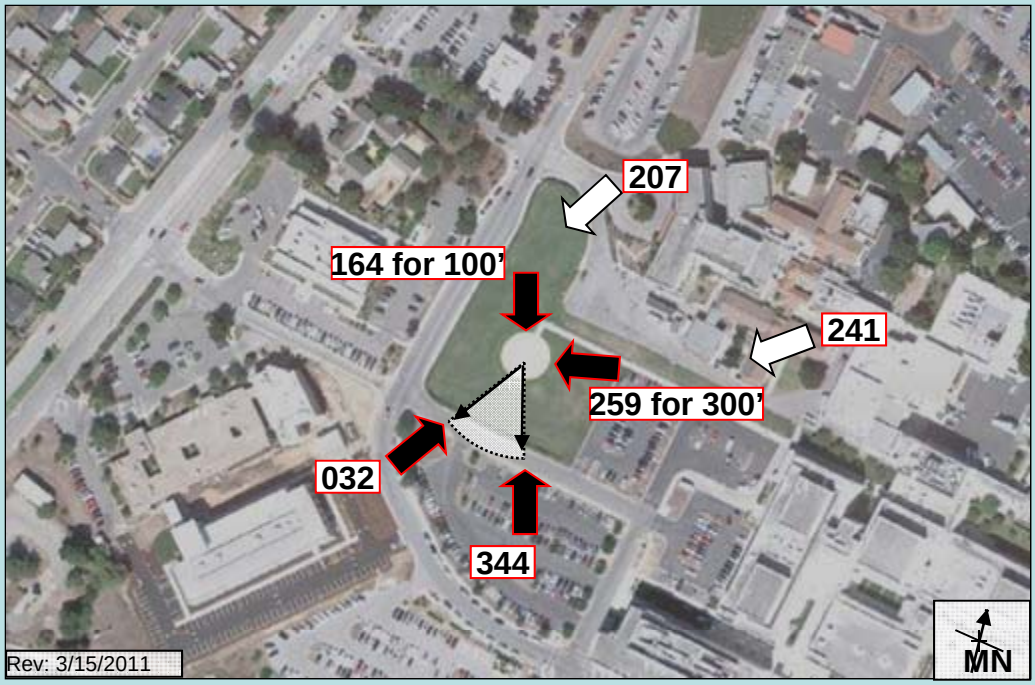
Trauma: N/A
PH: (831) 755-4111
Notes:

HELIPORT

TLOF: 74’ Dia
FATO: 108’ Dia
Max Weight: N/A
Lighting: Perimeter
Elev: 0’ AGL
MSL: 70’
Wind Sock: Yes, lighted
Design Helicopter:
Sikorsky UH-60 Blackhawk
Max Rotor: 54’ Dia

Notes:
Northwestern FAR Part 77 Transitional Surface penetrated by communication tower, which is marked by red obstruction lights.





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User Notes:

NorthBay Medical Center Heliport

Lat. 38° 15’ 41” N **Long.** 122° 02’ 50” W (NAD 83)

LOCATION

1200 B. Gale Wilson Blvd
City: Fairfield, 94533
County: Solano
Loc ID: None
FAA Site NR: None

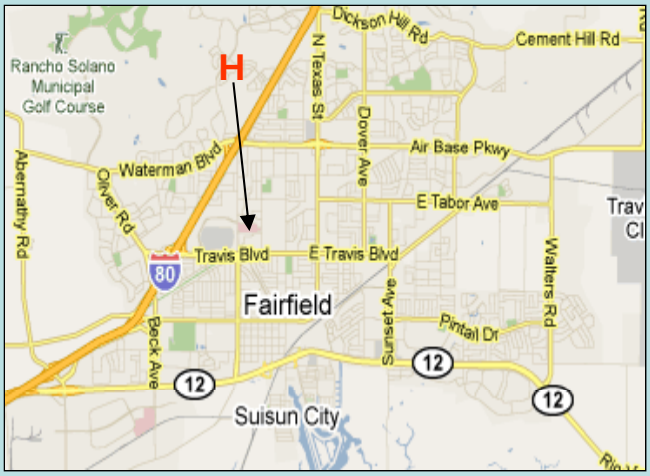
FACILITY

Trauma: N/A
PH: (707) 429-7830
Notes:

HELIPORT

TLOF: 40’x40’
FATO: 65’x65’
Max Weight: N/A
Lighting: Perimeter, Flood
Elev: 0’ AGL
MSL: 39’
Wind Sock: Yes, lighted
Design Helicopter:
Agusta A109, Bell 206L, Eurocopter AS-350 A-Star
Max Rotor: 37’ Dia

Notes:
HP permitted under earlier design Stds; TLOF not sized for Rotor Dia of design Helo. HP limited to 37’ Rotor Dia by FATO size.



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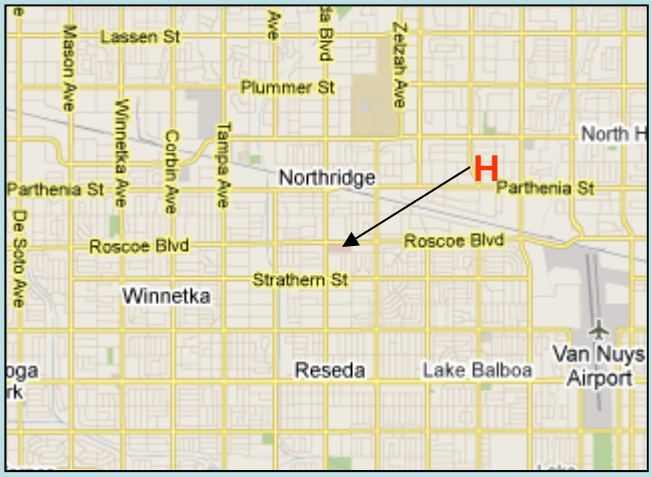
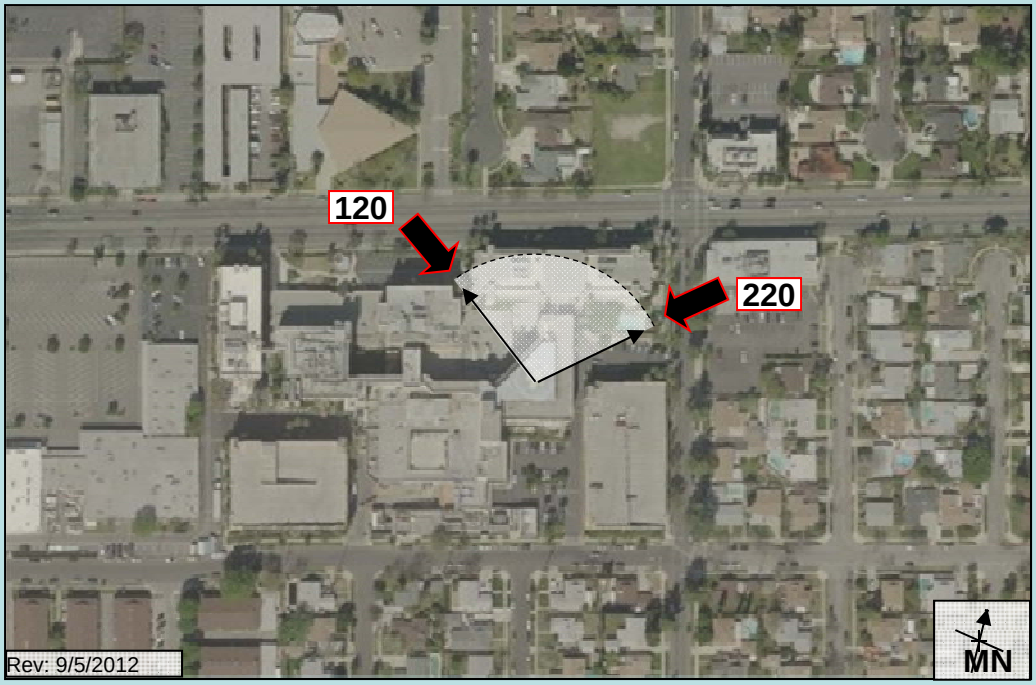
User Notes:

Northridge Hospital Medical Center Heliport (A-II)

Lat. 34° 13’ 12” N **Long.** 118° 31’ 56” W (NAD 83)

LOCATION	FACILITY	HELIPORT
18300 Roscoe Blvd **City:** Northridge, 91328 **County:** Los Angeles **Loc ID:** CA86 **FAA Site NR:** 01818.41*H	**Trauma:** A-II **PH:** (818) 885-8500 **Notes:**	**TLOF:** 54’ Dia **FATO:** 98’ Dia **Max Weight:** 12.5K **Lighting:** Perimeter **Elev:** Elevated Rooftop, 166’ AGL **MSL:** 864’ **Wind Sock:** Yes, lighted. **Design Helicopter:** Bell 206L, Eurocopter A-Star, Agusta A109 **Max Rotor:** 54’ Dia





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User Notes:

Olive View Medical Center Heliport

Lat. 34° 19’ 36” N **Long.** 118° 26’ 39” W (NAD 83)

LOCATION

14445 Olive View Drive
City: Sylmar, 91342
County: Los Angeles
Loc ID: CA64
FAA Site NR: 02333.01*H

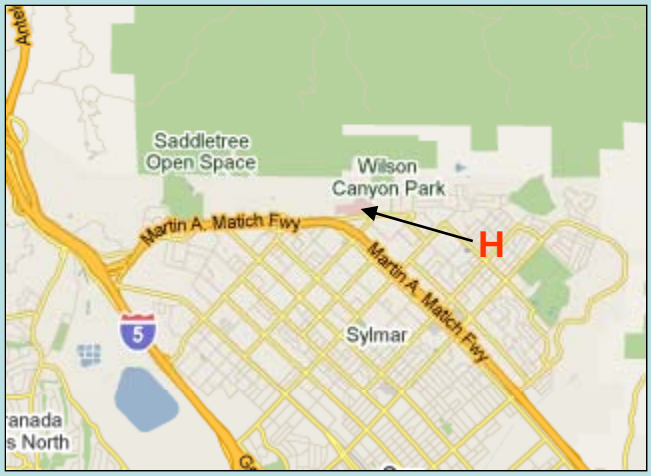
FACILITY

Trauma: N/A
PH: (818) 364-1555
Notes:

HELIPORT

TLOF: 56’x56’
FATO: 65’x65’
Max Weight: N/A
Lighting: Perimeter, Lead-in
Elev: 0’ AGL
MSL: 1468’
Wind Sock: Yes, lighted
Design Helicopter:
Bell 206L/429, Eurocopter AS-350 A-Star, Agusta A109
Max Rotor: 36’ Dia

Notes:
1. HP permitted under ealier design Stds; TLOF not sized for Rotor Dia of design Helo. HP limited to 36’ Rotor Dia by FATO size.



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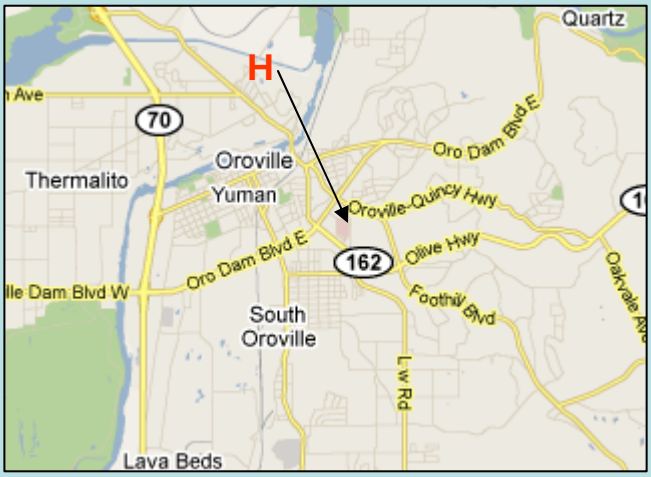
User Notes:

Oroville Hospital Heliport

(A-III)

Lat. 39° 30’ 28” N **Long.** 121° 32’ 38” W (NAD 83)

LOCATION	FACILITY	HELIPORT
2767 Olive Highway **County:** Butte, 95966 **Loc ID:** None **FAA Site NR:** None	**Trauma:** A-III **PH:** (530) 533-8334 **Notes:**	**TLOF:** 48’ Dia **FATO:** 65’ Dia **Max Weight:** 12K **Lighting:** Perimeter, flood **Elev:** 0’ AGL **MSL:** 249’ **Wind Sock:** Yes, Lighted **Design Helicopter:** Agusta A109, Eurocopter A-Star, Bell 206L **Max Rotor:** 40’ Dia



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User Notes:

Palmdale Medical Center Heliport

Lat. 34° 34’ 57” N **Long.** 118° 08’ 44” W (NAD 83)

LOCATION

38600 Medical Center Drive
City: Palmdale, 93551
County: Los Angeles
Loc ID: 50CN
FAA Site NR: 02005.11*H

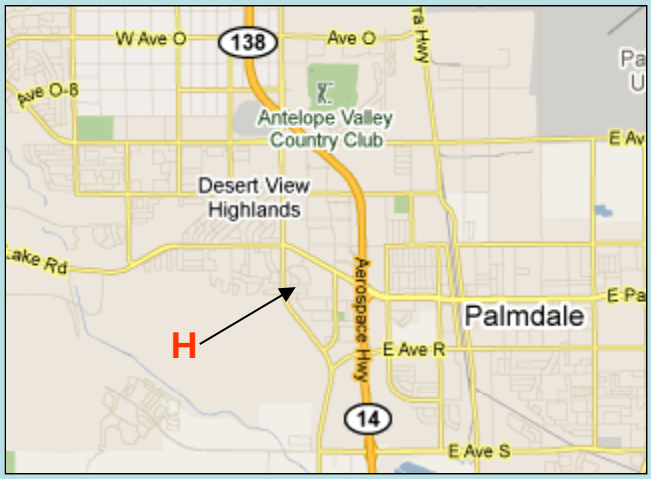
FACILITY

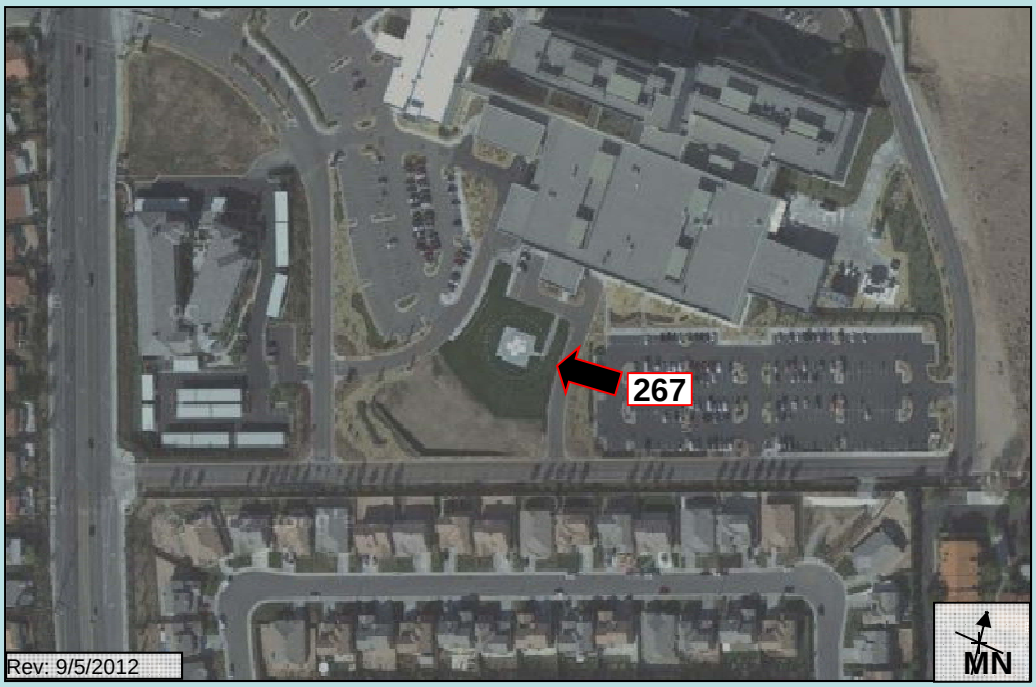
Trauma: N/A
PH: (661) 940-1498
Notes:

HELIPORT

TLOF: 54’ Dia
FATO: 98’ Dia
Max Weight: N/A
Lighting: Perimeter
Elev: 0’ AGL
MSL: 2743’
Wind Sock: Yes, lighted
Design Helicopter: Sikorsky UH-60
Max Rotor: 54’ Dia

Notes:
Vehicle gates must be used to stop traffic on driveway East of HP during approach/departure.





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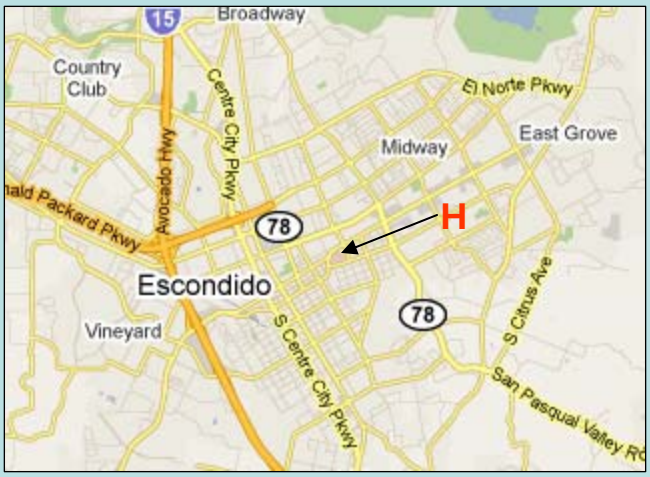
User Notes:

Palomar Medical Center Heliport

(A-II)

Lat. 33° 07’ 28” N **Long.**117° 04’ 28” W (NAD 83)

LOCATION	FACILITY	HELIPORT
555 East Valley Parkway **City:** Escondido, 92025 **County:** San Diego **Loc ID:** None **FAA Site NR:** None	**Trauma:** A-II **PH:** (760) 739-3000 **Notes:**	**TLOF:** 65’ Dia **FATO:** 76’ Dia **Max Weight:** 8K **Lighting:** Perimeter **Elev:** Elevated Parking garage, 28’ AGL **MSL:** 715’ **Wind Sock:** Yes, lighted **Design Helicopter:** Bell 222 **Max Rotor:** 42’ Dia



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User Notes:

Palomar Medical Center West Heliport

(A-II)

Lat. 33° 07’ 20” N **Long.**117° 07’ 19” W (NAD 83)

LOCATION

2185 Citracado Parkway
City: Escondido, 92029
County: San Diego
Loc ID: None
FAA Site NR: None

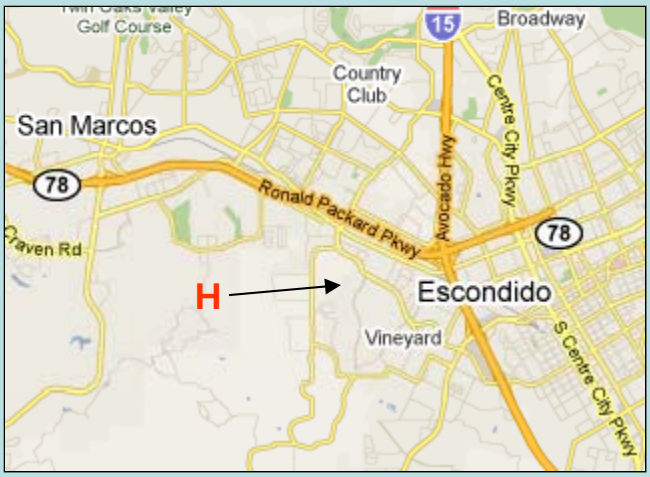
FACILITY

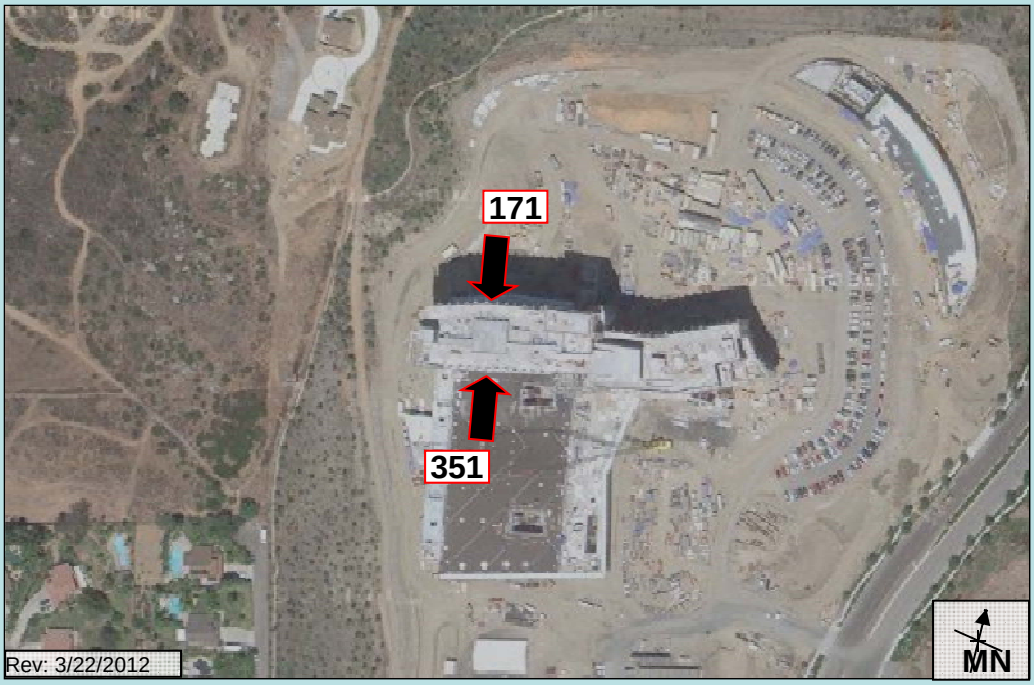
Trauma: A-II
PH: (760) 739-3000
Notes:

HELIPORT

TLOF: 54’x54’
FATO: 98’x98’
Max Weight: 22K
Lighting: Perimeter
Elev: Elevated Rooftop
191’ AGL
MSL: 1009’
Beacon: Yes
Wind Sock: Yes, lighted
Design Helicopter:
Sikorsky UH-60L
Max Rotor: 54’ Dia

Notes:
1. Western Transitional Surface penetrated by elevator penthouse.





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User Notes:

Petaluma Valley Hospital Heliport

Lat. 38° 15’ 19” N **Long.** 122° 37’ 46” W (NAD 83)

LOCATION

400 North McDowell Blvd
City: Petaluma, 94954
County: Sonoma
Loc ID: None
FAA Site NR: None

FACILITY

Trauma: N/A
PH: (707) 778-2634
Notes:

HELIPORT

TLOF: 65’ Dia
FATO: 65’ Dia
Max Weight: N/A
Lighting: Perimeter, flood
Elev: 0’ AGL
MSL: 52’
Wind Sock: Yes, lighted
Design Helicopter:
Agusta A109, Bell 206L, Eurocopter AS-350 A-Star
Max Rotor: 37’ Dia

Notes:
HP permitted under earlier design Stds; TLOF not sized for Rotor Dia of design Helo. HP limited to 37’ Rotor Dia by FATO size.

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User Notes:

Pioneers Memorial Hospital Heliport

(A-IV)

Lat. 32° 57’ 30” N **Long.** 115° 33’ 11.3” W (NAD 83)

LOCATION

207 W. Legion Rd
City: Brawley, 92227
County: Imperial
Loc ID: 9CA2
FAA Site NR: 01342.1*H

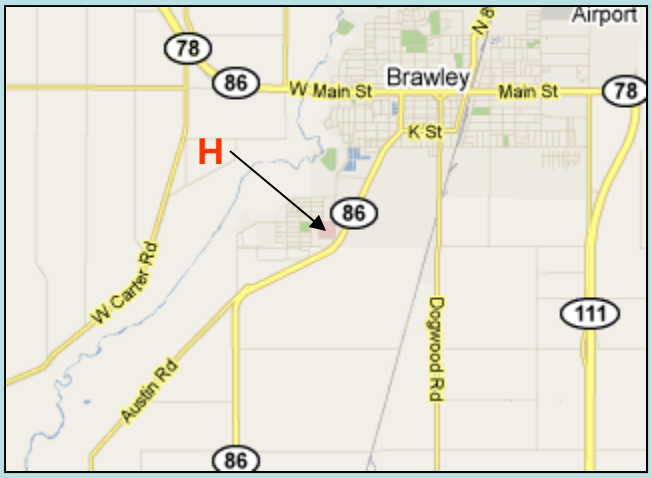
FACILITY

Trauma: A-IV
PH: (760) 351-3130
Notes:

HELIPORT

TLOF: 50’ Dia
FATO: 85’ Dia
Max Weight: N/A
Lighting: Perimeter, flood
Elev: 0’ AGL
MSL: -100’
Wind Sock: Yes, lighted
Design Helicopter: Bell 205 UH-1, Huey
Max Rotor: 50’ Dia

Notes:
1. East Transitional Surface penetrated by 40’ tall poles and power lines.
2. 6” high triangular curb around HP penetrates portions of FATO and Safety Area.



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User Notes:

Plumas District Hospital Heliport

Lat. 39° 56’ 24.9” N **Long.** 120° 57’ 43.2” W (NAD 83)

LOCATION

1065 Bucks Lake Road
City: Quincy, 95971
County: Plumas
Loc ID: CL94
FAA Site NR: 02074.02*H

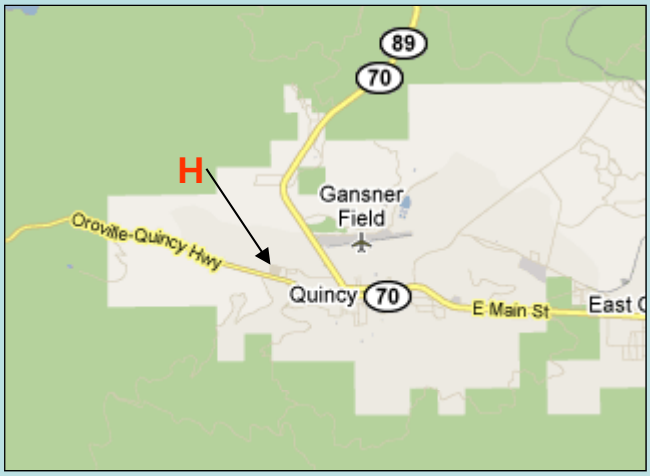
FACILITY

Trauma: N/A
PH: (530) 283-2121
Notes:

HELIPORT

TLOF: 65’x70’
FATO: 65’x70’
Max Weight: N/A
Lighting: Perimeter
Elev: 0’ AGL
MSL: 3425’
Wind Sock: Yes, lighted
Design Helicopter: Agusta A109**,** Bell 206L, Eurocopter AS-350 A-Star
Max Rotor: 37’ Dia

Notes:
1. HP permitted under earlier design Stds; TLOF not sized for Rotor Dia of design Helo. HP limited to 37’ Rotor Dia by FATO size.
2. Power Poles and lines North of HP.



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User Notes:

Pomerado Hospital Heliport

Lat. 32° 59’ 46”N **Long.** 117° 03’ 20” W (NAD 83)

LOCATION

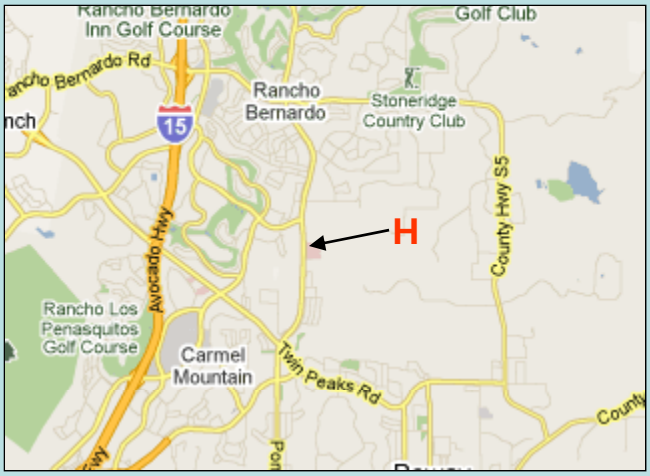
15615 Pomerado Road
City: Poway, 92064
County: San Diego
Loc ID: 1CL5
FAA Site NR: 02063.71*H

FACILITY

Trauma: N/A
PH: (858) 485-6511
Notes:

HELIPORT

TLOF: 48’ Dia
FATO: 86’ Dia
Max Weight: N/A
Lighting: Perimeter
Elev: 0’ AGL
MSL: 654’
Wind Sock: Yes, lighted
Design Helicopter:
Bell 212/412
Max Rotor: 48’ Dia



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User Notes:

Presbyterian Intercommunity Hospital Heliport

Lat. 33° 58’ 16” N **Long.** 118° 02’ 57” W (NAD 83)

LOCATION

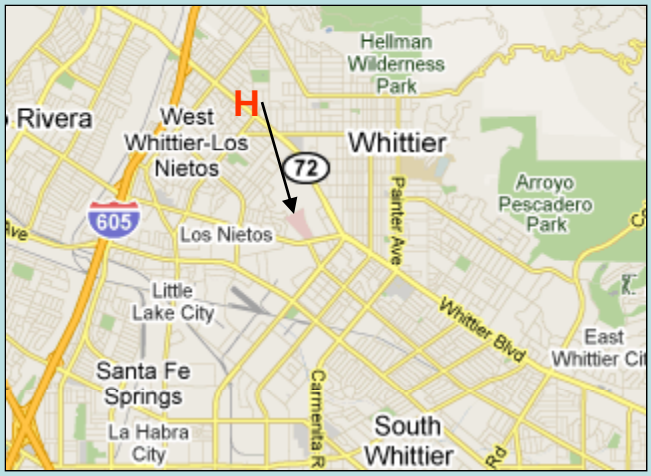
12041 East Washington Blvd
City: Whittier, 90602
County: Los Angeles
Loc ID: 31CL
FAA Site NR: 02444.*H

FACILITY

Trauma: N/A
PH: (562) 698-0811
Notes:

HELIPORT

TLOF: 60’x60’
FATO: 60’x60’
Max Weight: N/A
Lighting: Flood
Elev: 0’ AGL
MSL: 190’
Wind Sock: Yes, lighted
Design Helicopter:
Bell 206**,** Eurocopter EC 135, MDH 900
Max Rotor: 34’ Dia
Notes:
1. South FAR Part 77 Transitional Surface penetrated by Trees.
2. HP permitted under earlier design Stds; TLOF not sized for Rotor Dia of design Helo. HP limited to 34’ Rotor Dia by FATO size.



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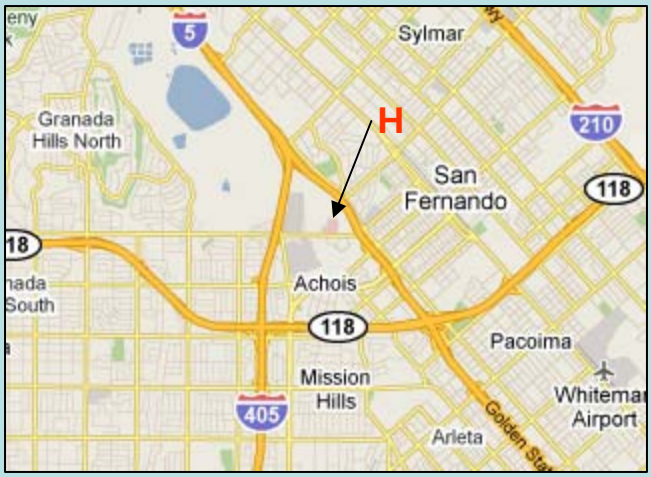
User Notes:

Providence Holy Cross Medical Center Heliport (A-II)

Lat. 34° 16’ 47” N **Long.** 118° 27’ 38” W (NAD 83)

LOCATION	FACILITY	HELIPORT
15031 Rinaldi Street **City:** Mission Hills, 91345 **County:** Los Angeles **Loc ID:** 3CA8 **FAA Site NR:** 02184.01*H	**Trauma:** A-II **PH:** (818) 365-8051 **Notes:**	**TLOF:** 65’x65’ **FATO:** 65’x65’ **Max Weight:** N/A **Lighting:** Perimeter **Elev:** 0’ AGL **MSL:** 1030’ **Wind Sock:** Yes, lighted **Design Helicopter:** Eurocopter AS-350 A-Star, Agusta A-109 **Max Rotor:** 40’ Dia **Notes:** 1. Pole to East penetrates Transitional Surface. 2. Yard light to West penetrates Transitional Surface.



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User Notes:

Providence St. Joseph Medical Center Heliport

Lat. 34° 09’ 20” N **Long.** 118° 19’ 41” W (NAD 83)

LOCATION

501 South Buena Vista
City: Burbank, 91595
County: Los Angeles
Loc ID: CA95
FAA Site NR: 01353.01*H

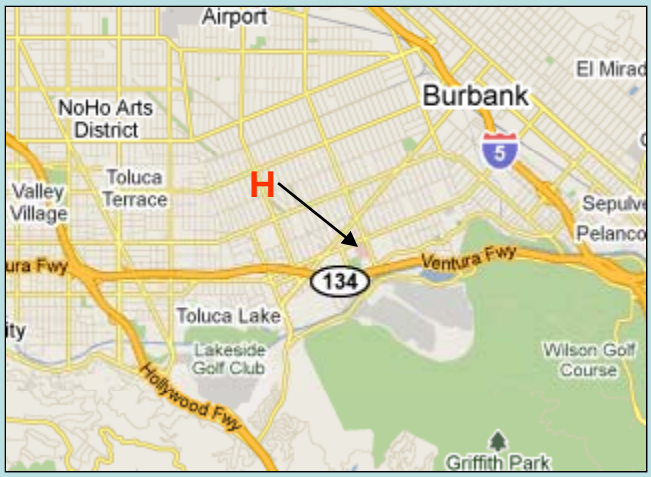
FACILITY

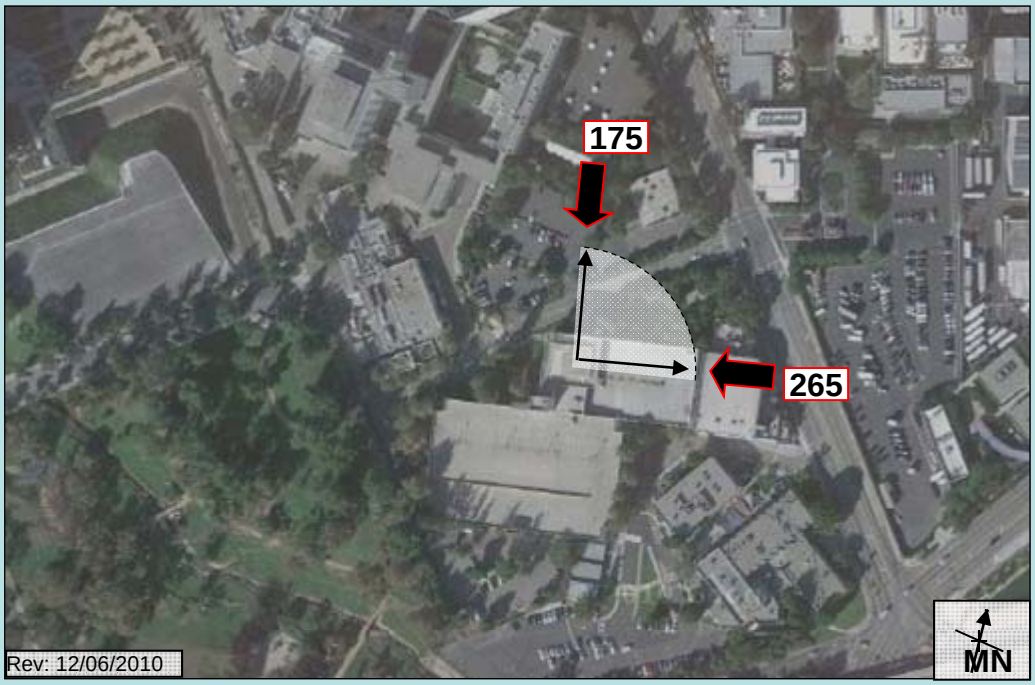
Trauma: N/A
PH: (818) 843-5111
Notes:

HELIPORT

TLOF: 50’x50’
FATO: 112’
Max Weight: 14K
Lighting: Perimeter
Elev: Elevated Roof top, 45’ AGL
MSL: 568’
Wind Sock: Yes, lighted
Design Helicopter: Bell 205/212
Max Rotor: 50’ Dia

Notes:
1. South FAR Part 77 Transitional Surface penetrated by elevator penthouse.





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User Notes:

Queen of the Valley Hospital Heliport

(A-III)

Lat. 38° 19’ 45” N **Long.** 122° 17’ 35” W (NAD 83)

LOCATION	FACILITY	HELIPORT
1000 Trancas Street **City:** Napa, 94558 **County:** Napa **Loc ID:** CN14 **FAA Site NR:** 01932.4*H	**Trauma:** A-III **PH:** (707) 252-4411 **Notes:**	**TLOF:** 40’ Dia **FATO:** 65’ Dia **Max Weight:** N/A **Lighting:** Flood **Elev:** 0’ AGL **MSL:** 48’ **Wind Sock:** Yes, lighted **Design Helicopter:** Agusta 109 **Max Rotor:** 36’ Dia

Rev: 8/18/2010

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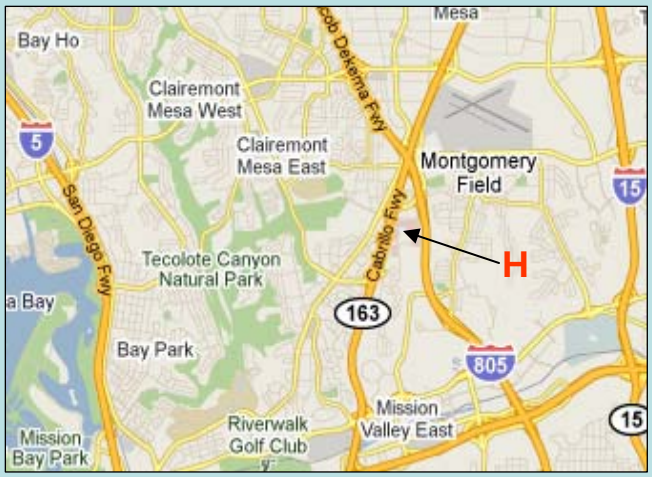
User Notes:

Rady Children's Hospital – San Diego Heliport (P-II)

Lat. 32° 47' 57" N **Long.** 117° 09' 06" W (NAD 83)

LOCATION	FACILITY	HELIPORT
3020 Children's Way **City:** San Diego, 92123 **County:** San Diego **Loc ID:** CN17 **FAA Site NR:** 02165.03*H	**Trauma:** P-II **PH:** (858) 966-8800 **Notes:**	**TLOF:** 80' Dia **FATO:** 86' Dia **Max Weight:** 12K **Lighting:** Perimeter **Elev:** Elevated Rooftop, 49' AGL **MSL:** 445' **Wind Sock:** Yes, lighted **Beacon:** Yes **Design Helicopter:** Bell 212/412 **Max Rotor:** 48' Dia **Notes:** 1. West Transitional Surface penetrated by wind sock



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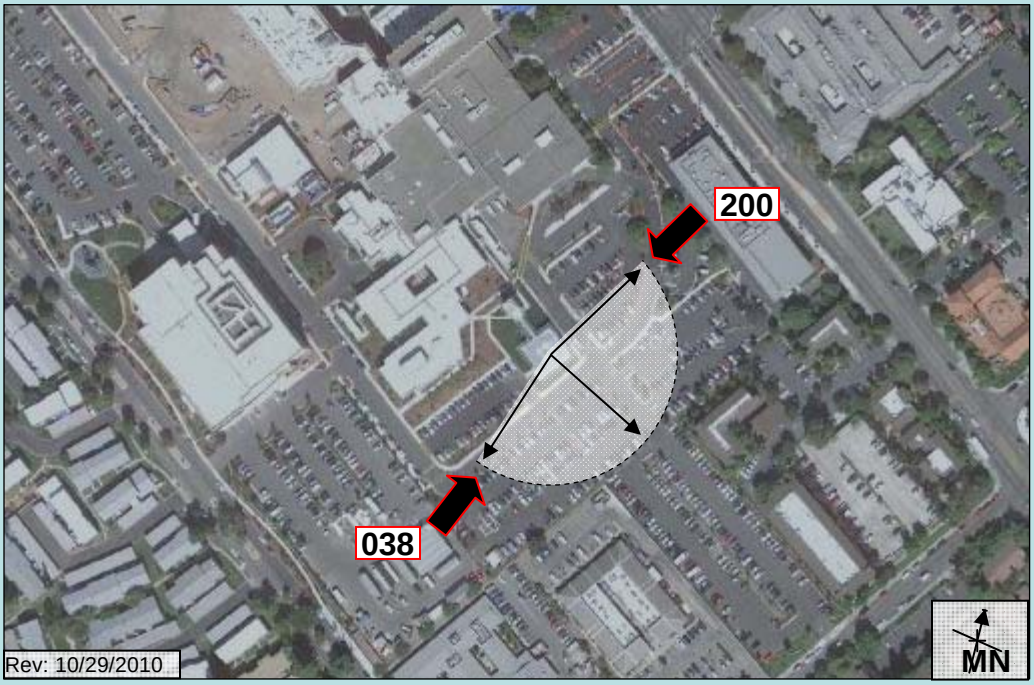
User Notes:

Regional Medical Center San Jose Heliport (A-II)

Lat. 37° 21’ 41” N **Long.** 121° 50’ 55” W (NAD 83)

LOCATION	FACILITY	HELIPORT
225 North Jackson Avenue **City:** San Jose, 95116 **County:** Santa Clara **Loc ID:** 88CA **FAA Site NR:** 02202.51*H	**Trauma:** A-II **PH:** (408) 259-5000 **Notes:**	**TLOF:** 54’x54’ **FATO:** 98’ Dia **Max Weight:** 22K **Lighting:** Perimeter, Yes **Elev:** Elevated Rooftop, 18’ AGL **MSL:** 120’ **Wind Sock:** Yes, lighted **Design Helicopter:** Sikorsky UH-60 Blackhawk **Max Rotor:** 54’ Dia



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User Notes:

Ridgecrest Regional Hospital Heliport

Lat. 35° 38’ 25” N **Long.** 117° 40’ 16” W (NAD 83)

LOCATION

1081 North China Lake Blvd
City: Ridgecrest, 93555
County: Kern
Loc ID: CA77
FAA Site NR: 02109.02*H

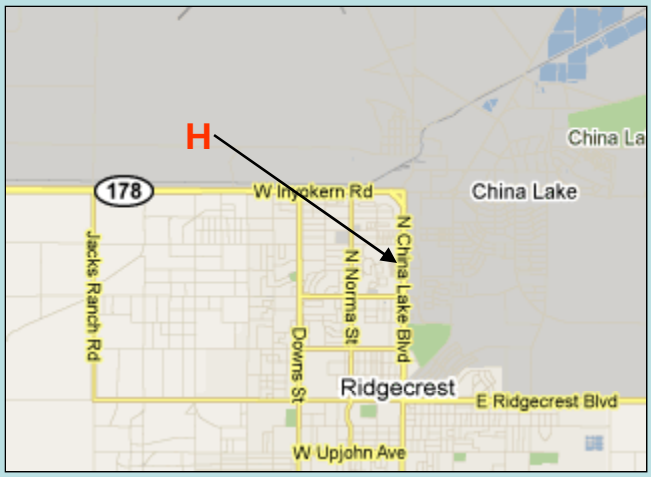
FACILITY

Trauma: N/A
PH: (760) 446-3551
Notes:

HELIPORT

TLOF: 77’ Dia
FATO: 77’ Dia
Max Weight: N/A
Lighting: Perimeter
Elev: 0’ AGL
MSL: 2290’
Wind Sock: Yes, lighted
Design Helicopter: Bell 222
Max Rotor: 42’ Dia

Notes:
1. HP permitted under earlier design Stds; TLOF not sized for Rotor Dia of design Helo. HP limited to 42’ Rotor Dia by FATO size.



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User Notes:

Riverside Community Hospital Heliport

Lat. 33° 58’ 39” N **Long.** 117° 22’ 54” W (NAD 83)

LOCATION

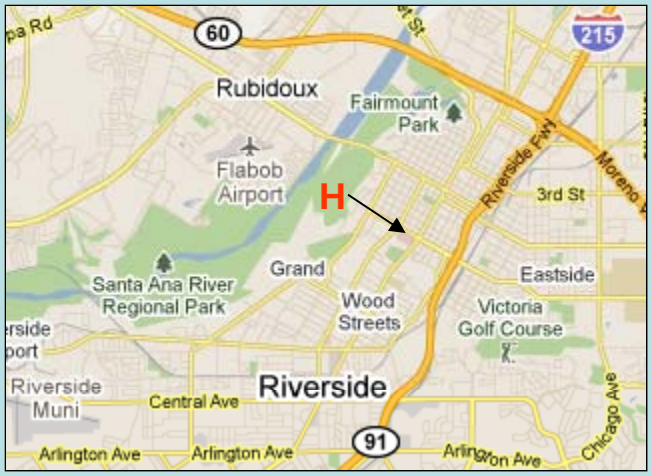
4445 Magnolia Ave
City: Riverside, 92501
County: Riverside
Loc ID: None
FAA Site NR: None

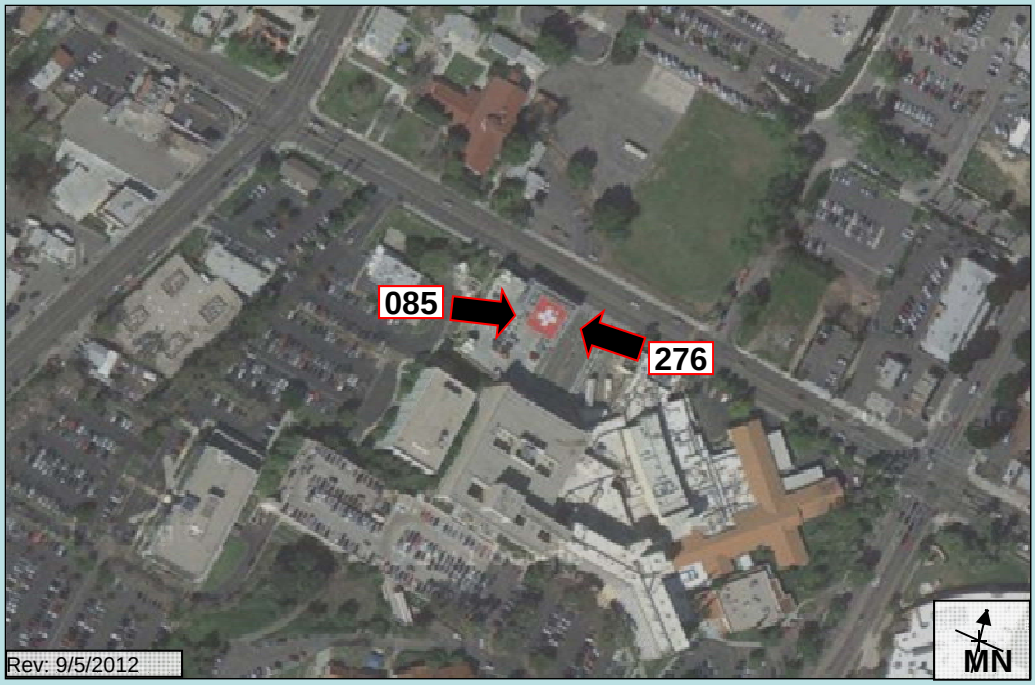
FACILITY

Trauma: N/A
PH: (951) 276-7550
Notes:

HELIPORT

TLOF: 54’x54’
FATO: 98’ Dia
Max Weight: 22K
Lighting: Perimeter
Beacon: Yes
Elev: Elevated Rooftop, 31’ AGL
MSL: 853’
Wind Sock: Yes, lighted
Design Helicopter: Sikorsky UH-60
Max Rotor: 54’ Dia





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User Notes:

Riverside County Regional Medical Center Heliport (A-II)

Lat. 33° 54’ 46” N **Long.** 117° 11’ 47” W (NAD 83)

LOCATION

26520 Cactus Avenue
City: Moreno Valley, 92555
County: Riverside
Loc ID: CA28
FAA Site NR: 01920.01*H

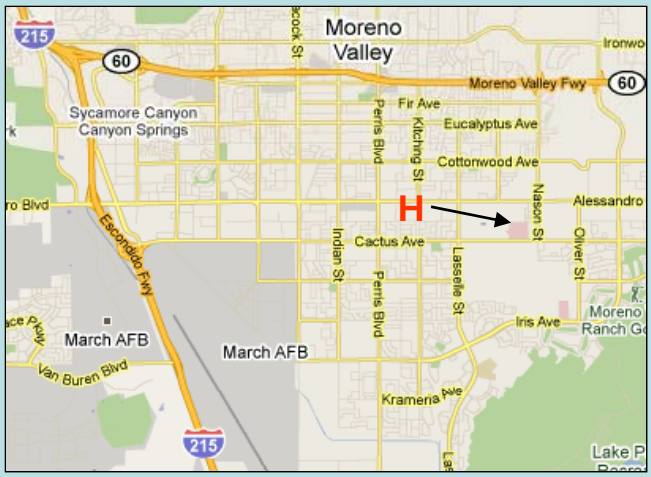
FACILITY

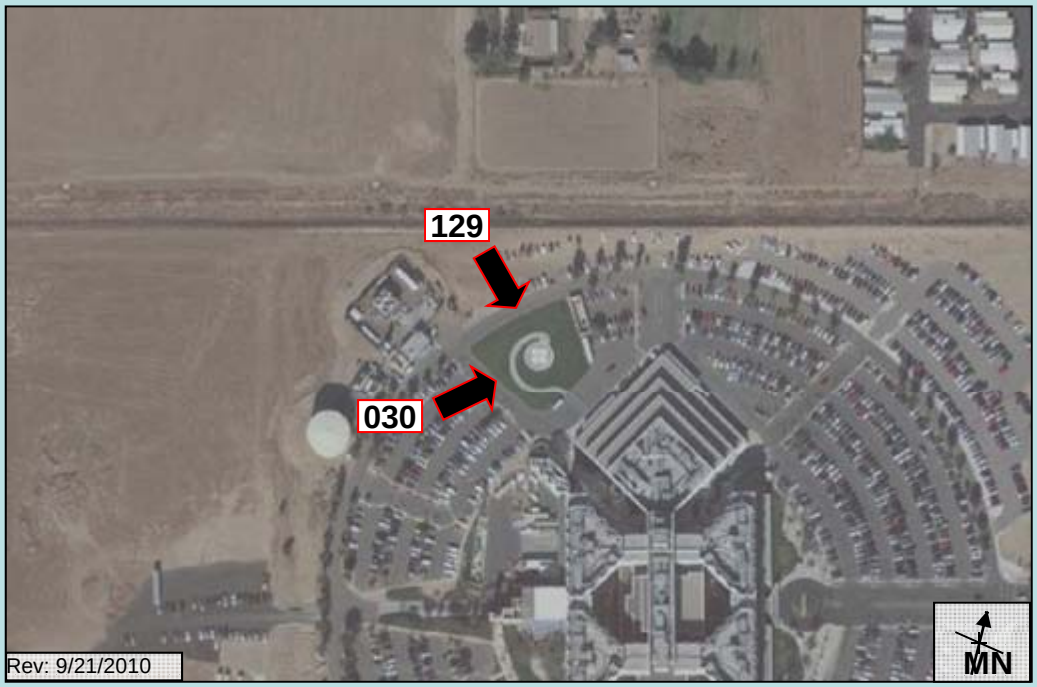
Trauma: A-II
PH: (909) 486-5650
Notes:

HELIPORT

TLOF: 47’ Dia
FATO: 92’ Dia
Max Weight: N/A
Lighting: Perimeter
Elev: Elevated Mound, 8’ AGL
MSL: 1563’
Wind Sock: Yes, lighted
Design Helicopter: Bell 205/212/412
Max Rotor: 50’ Dia

Notes:
1. HP permitted under earlier design Stds; Max Rotor Dia larger than TLOF.





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User Notes:

Saddleback Memorial Medical Center Heliport

Lat. 33° 36’ 30” N **Long.** 117° 42’ 32” W (NAD 83)

LOCATION

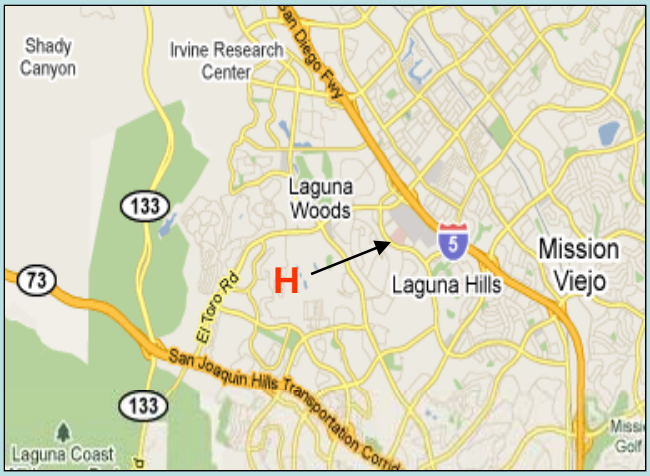
24451 Health Center Drive
City: Laguna Hills, 92653
County: Orange
Loc ID: CA68
FAA Site NR: 01735.01*H

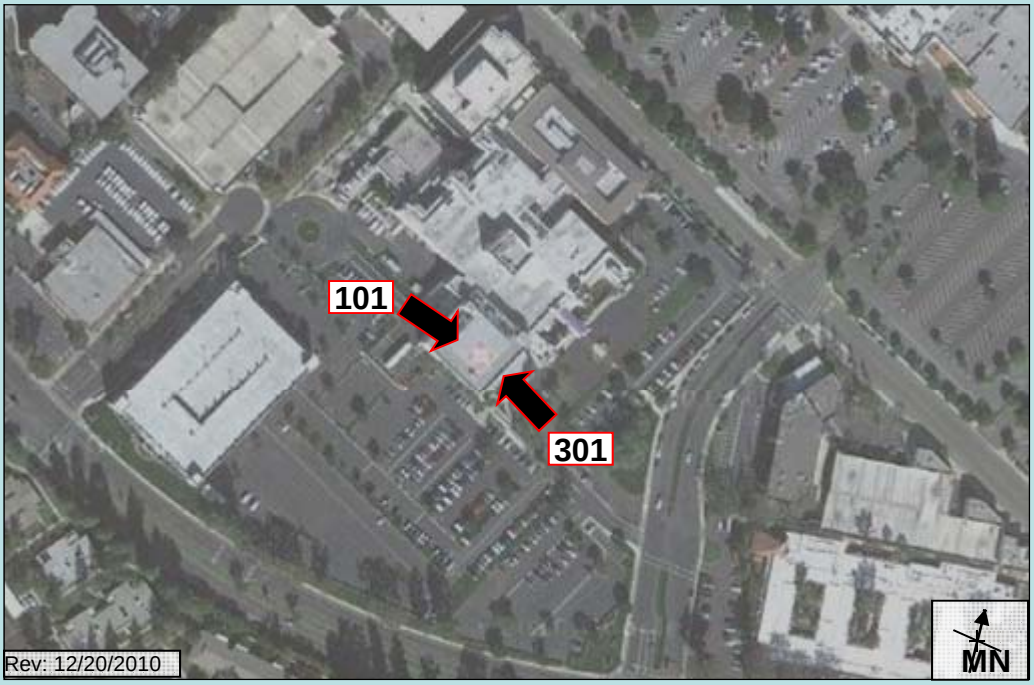
FACILITY

Trauma: N/A
PH: (949) 337-4500
Notes:

HELIPORT

TLOF: 40’x40’
FATO: 86’ Dia
Max Weight: 12K
Lighting: Perimeter
Elev: Elevated Rooftop, 46’ AGL
MSL: 398’
Wind Sock: Yes, lighted
Design Helicopter: Bell 205/212/412
Max Rotor: 48’ Dia
Notes:
1. North FAR Part 77 Transitional Surface penetrated by elevator tower, which is marked by red obstruction lights.
2. HP permitted under earlier design Stds; Max Rotor Dia larger than TLOF.





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User Notes:

Saint Agnes Medical Center Heliport

Lat. 36° 50’ 09.2” N **Long.** 119° 45’ 53.7” W (NAD 83)

LOCATION

1303 East Hendon Avenue
City: Fresno, 93720
County: Fresno
Loc ID: None
FAA Site NR: None

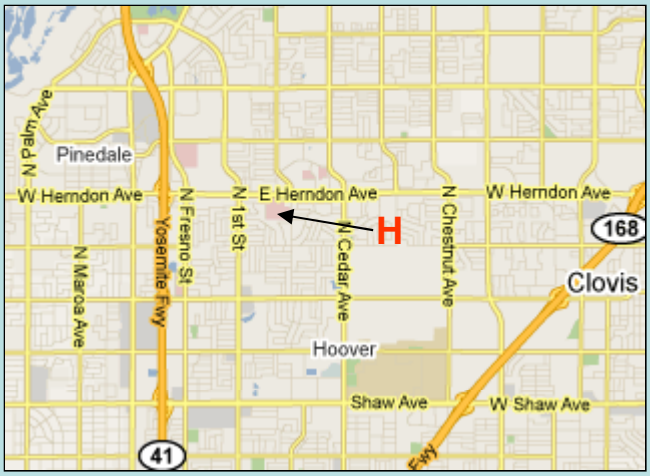
FACILITY

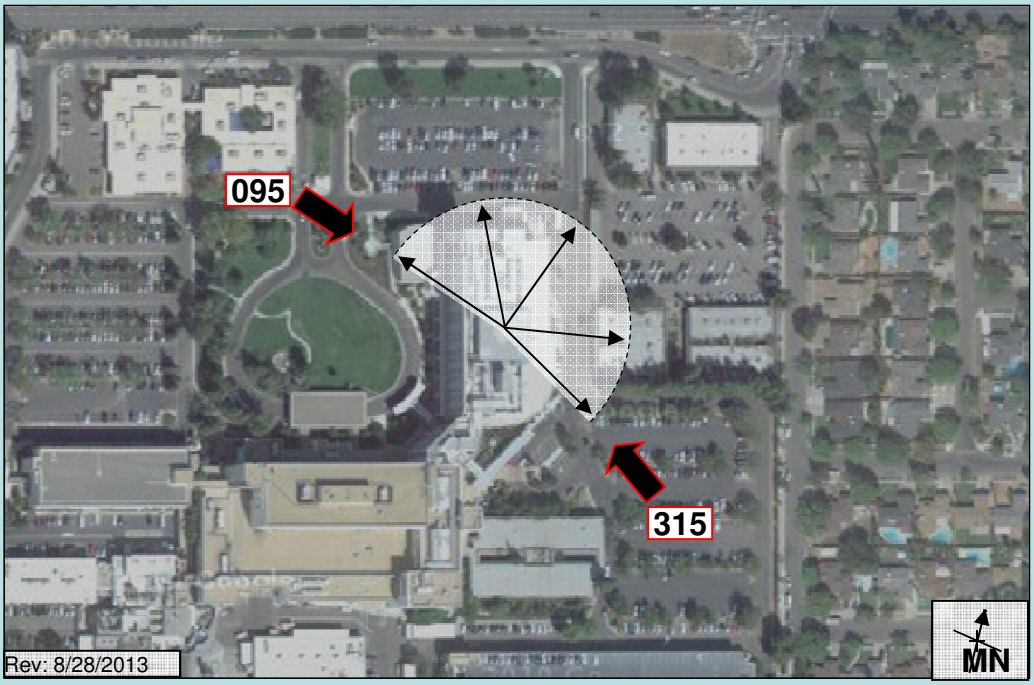
Trauma: N/A
PH: (559) 449-3000
Notes:

HELIPORT

TLOF: 50’ Dia
FATO: 87’ Dia
Max Weight: 12K
Lighting: Perimeter
Elev: Elevated Roof top, 105’ AGL
MSL: 450’
Wind Sock: Yes, lighted
Design Helicopter: Bell 205/212/412
Max Rotor: 48’ Dia

Notes:
1.South Transitional Surface penetrated by elevator tower and windsock.
2. 2” high water/gas diverter berms on NW corner and SW edge of HP deck.





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User Notes:

Saint Joseph Hospital Heliport

Lat. 40° 47’ 02” N **Long.** 124° 08’ 48” W (NAD 83)

LOCATION

2700 Dolbeer Street
City: Eureka, 95501
County: Humboldt
Loc ID: None
FAA Site NR: None

FACILITY

Trauma: N/A
PH: (707) 445-8121
Notes:

HELIPORT

TLOF: 62’x62’
FATO: 66’ Dia
Max Weight: N/A
Lighting: Perimeter
Elev: 0’ AGL
MSL: 107’
Wind Sock: Yes, lighted
Design Helicopter: Bell 47, Eurocopter AS-350 A-Star, Agusta A-109
Max Rotor: 37’ Dia

Notes:
1. Trees penetrate the North 2:1 Transitional Surface.

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User Notes:

Saint Louise Regional Hospital Heliport

Lat. 37° 02’ 09” N **Long.** 121° 34’ 18” W (NAD 83)

LOCATION

9400 No Name Uno Road
City: Gilroy, 95020
County: Santa Clara
Loc ID: 5CL2
FAA Site NR: 01609.5*H

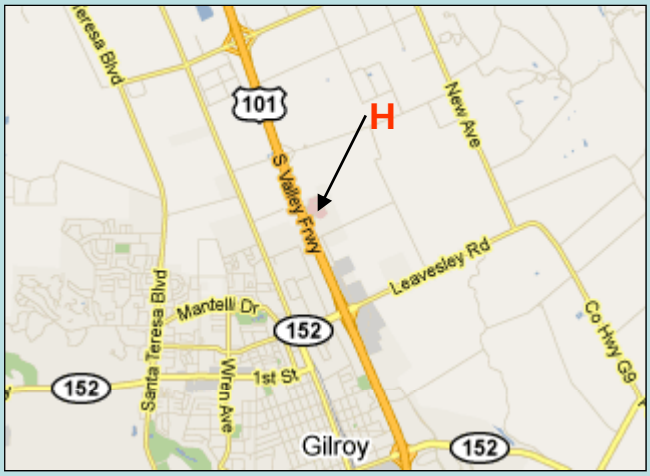
FACILITY

Trauma: N/A
PH: (408) 848-8681
Notes:

HELIPORT

TLOF: 50’x50’
FATO: 84’ Dia
Max Weight: N/A
Lighting: Perimeter
Elev: 0’ AGL
MSL: 210’
Wind Sock: Yes, lighted
Design Helicopter:
Bell 212/412
Max Rotor: 48’ Dia

Notes:
1. HP permitted under earlier design Stds; TLOF not sized for Rotor Dia of design Helo. HP limited to 48’ Rotor Dia by FATO size.
2. HP operated by CalStar.



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User Notes:

San Antonio Community Hospital Heliport

Lat. 34° 06’ 09”N **Long.** 117° 38’ 11” W (NAD 83)

LOCATION

999 San Bernardino Road
City: Upland, 91786
County: San Bernardino
Loc ID: 99CA
FAA Site NR: 02385.02*H

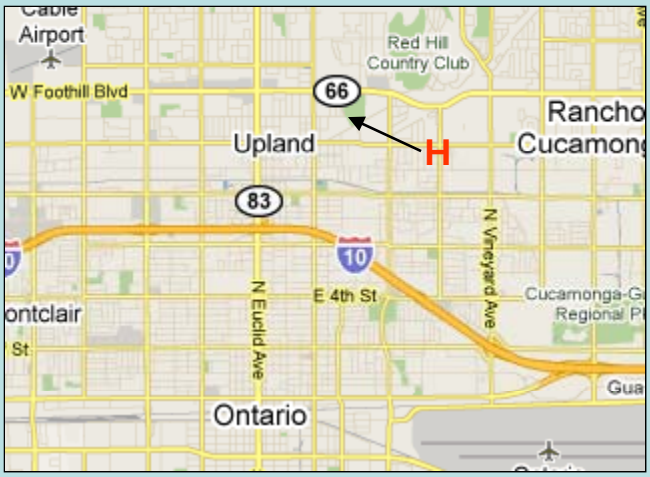
FACILITY

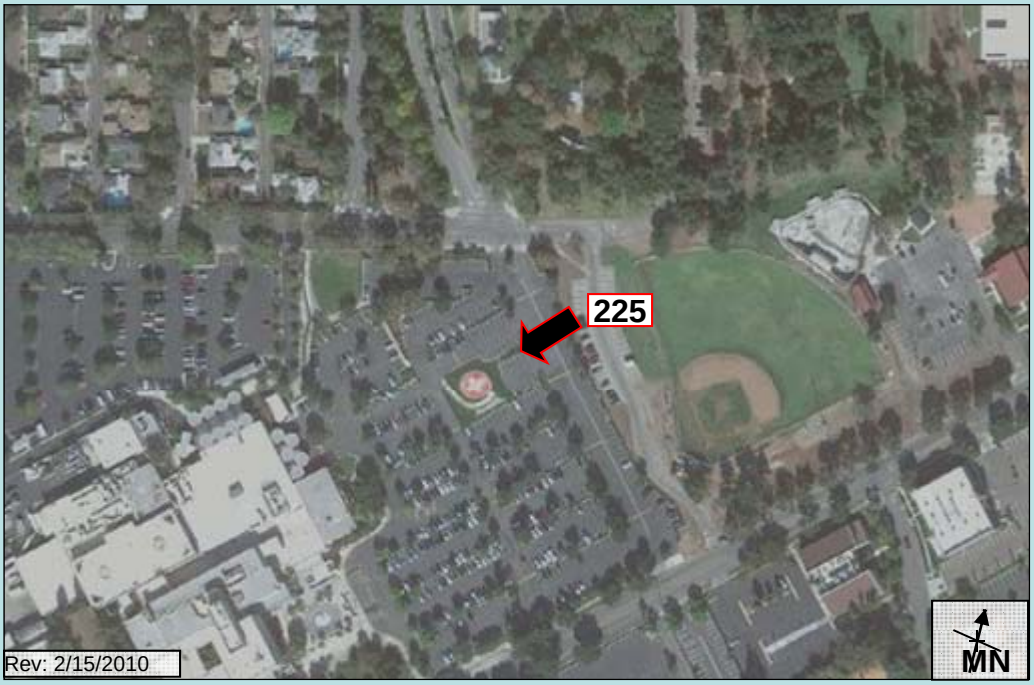
Trauma: N/A
PH: (909) 920-4747
Notes:

HELIPORT

TLOF: 50’ Dia
FATO: 86’ Dia
Max Weight: N/A
Lighting: Perimeter
Elev: 6’ AGL (on mound)
MSL: 1274’
Wind Sock: Yes, lighted
Design Helicopter:
Bell 212/412
Max Rotor: 48’ Dia

Notes:
1. Curb of gurney ramp South of HP penetrates FATO.
2. HP permitted under earlier design Stds; TLOF not sized for Rotor Dia of design Helo. HP limited to 48’ Rotor Dia by FATO size.





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User Notes:

San Gorgonio Memorial Hospital Heliport

Lat. 33° 55’ 51” N **Long.** 116° 56’ 34” W (NAD 83)

LOCATION

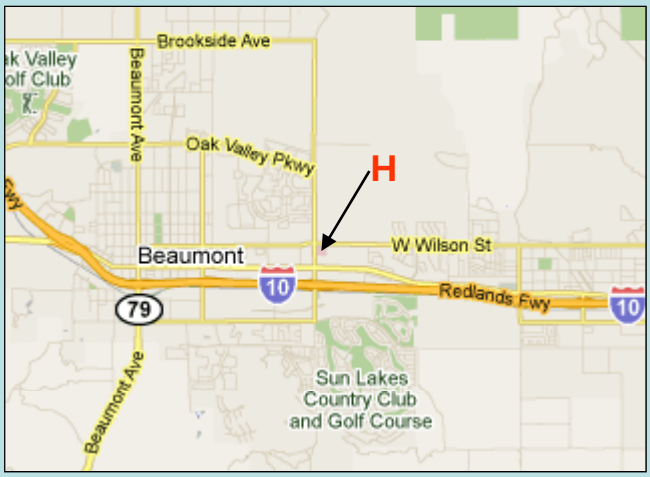
600 N. Highland Springs Ave
City: Banning, 92220
County: Riverside
Loc ID: 60CN
FAA Site NR: 01297.1*H

FACILITY

Trauma: N/A
PH: (909) 845-1121
Notes:

HELIPORT

TLOF: 48’ Dia
FATO: 86’x86’
Max Weight: N/A
Lighting: Perimeter
Elev: 10’ AGL (on mound)
MSL: 2596’
Wind Sock: Yes, lighted
Design Helicopter:
Bell 212/412
Max Rotor: 48’ Dia



Rev: 1/10/2011

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User Notes:

San Joaquin Community Hospital Heliport

Lat. 35° 23' 01" N **Long.** 119° 01' 08" W (NAD 83)

LOCATION

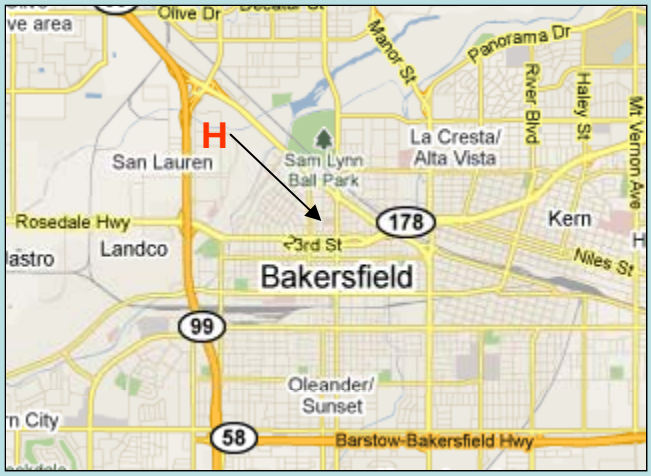
2615 Eye Street
City: Bakersfield, 93301
County: Kern
Loc ID: 28CN
FAA Site NR: 01289.4*H

FACILITY

Trauma: N/A
PH: (661) 395-3000
Notes:

HELIPORT

TLOF: 40'x40'
FATO: 68'x70'
Max Weight: 15K
Lighting: Perimeter
Beacon: Yes
Elev: Elevated Roof top, 65' AGL
MSL: 465'
Wind Sock: Yes, lighted
Design Helicopter: Eurocopter AS 365 Dauphin
Max Rotor: 39' Dia



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User Notes:

San Joaquin General Hospital Heliport

Lat. 37° 53’ 19”N **Long.** 121° 17’ 02” W (NAD 83)

LOCATION

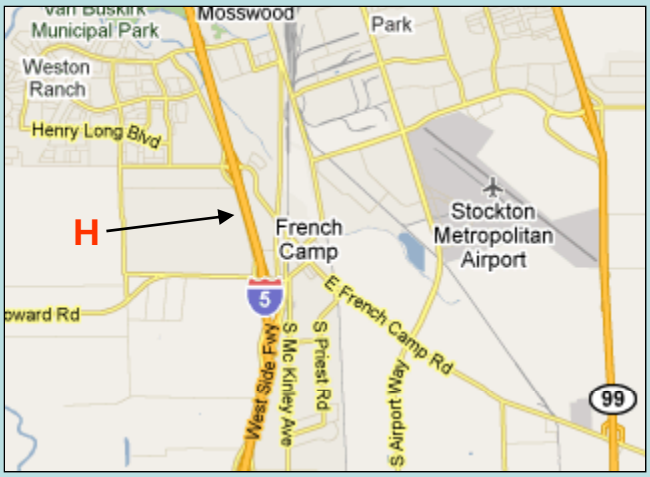
500 West Hospital Road
City: French Camp, 95201
County: San Joaquin
Loc ID: CL52
FAA Site NR: 02315.11*H

FACILITY

Trauma: N/A
PH: (209) 468-6000
Notes:

HELIPORT

TLOF: 40’ Dia
FATO: 65’ Dia
Max Weight: N/A
Lighting: Perimeter, Flood
Elev: 0’ AGL
MSL: 15’
Wind Sock: Yes, lighted
Design Helicopter:
Agusta A109, Bell 206L, Eurocopter AS-350 A-Star
Max Rotor: 36’ Dia
Notes:
1. HP permitted under earlier design Stds; TLOF not sized for Rotor Dia of design Helo. HP limited to 36’ Rotor Dia by FATO size.
2. Perimeter lights located at non-standard distance (15’ vs 10’) outside FATO.



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User Notes:

Santa Clara Valley Medical Center Heliport (A-I)

Lat. 37° 18’ 51” N **Long.** 121° 56’ 03” W (NAD 83)

LOCATION

751 South Bascom Avenue
City: San Jose, 95128
County: Santa Clara
Loc ID: CA33
FAA Site NR: 02202.3*H

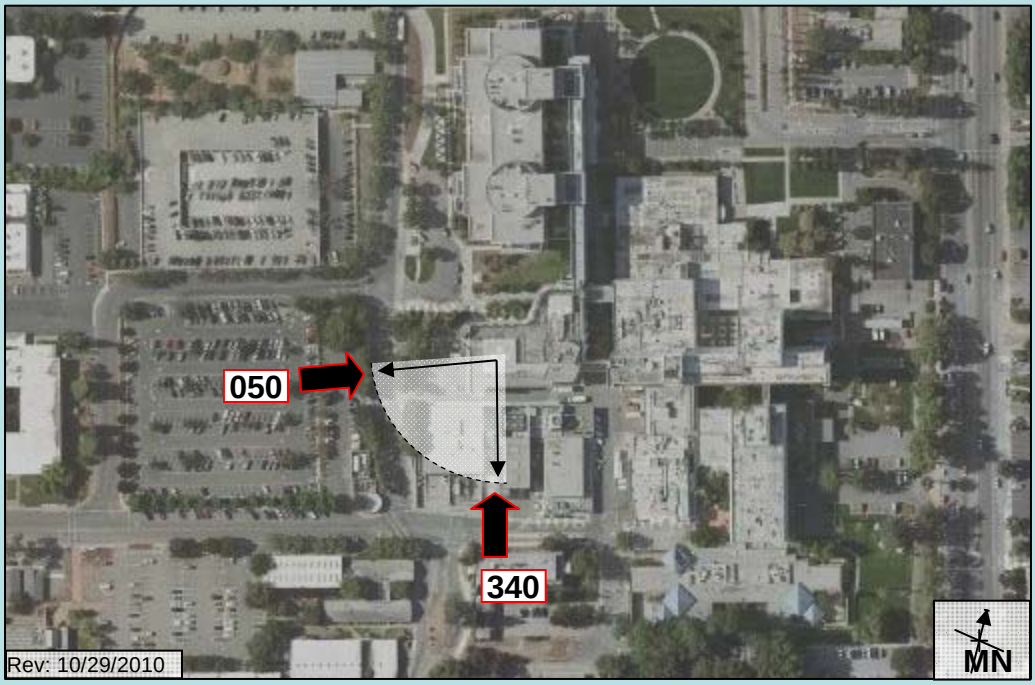
FACILITY

Trauma: A-I
PH: (408) 885-6987
Notes:

HELIPORT

TLOF: 51’x49’
FATO: 72’ Dia
Max Weight: 9K
Lighting: Perimeter
Elev: Elevated Rooftop, 65’ AGL
MSL: 208’
Wind Sock: Yes, lighted
Design Helicopter: Eurocopter BK 117
Max Rotor: 36’ Dia

Notes:
1. The Southeast Transitional Surface is penetrated by an elevator penthouse.



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User Notes:

Santa Rosa Memorial Hospital Heliport

(A-II)

Lat. 38° 26’ 38” N **Long.** 122° 42’ 01” W (NAD 83)

LOCATION

1165 Montgomery Drive
City: Santa Rosa, 95495
County: Sonoma
Loc ID: CL51
FAA Site NR: 02258.01*H

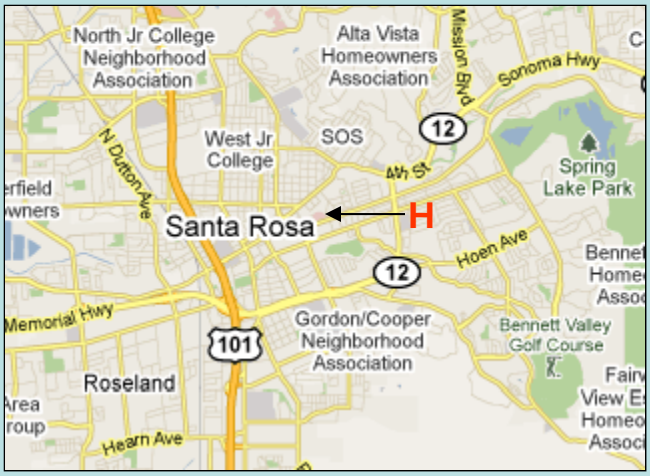
FACILITY

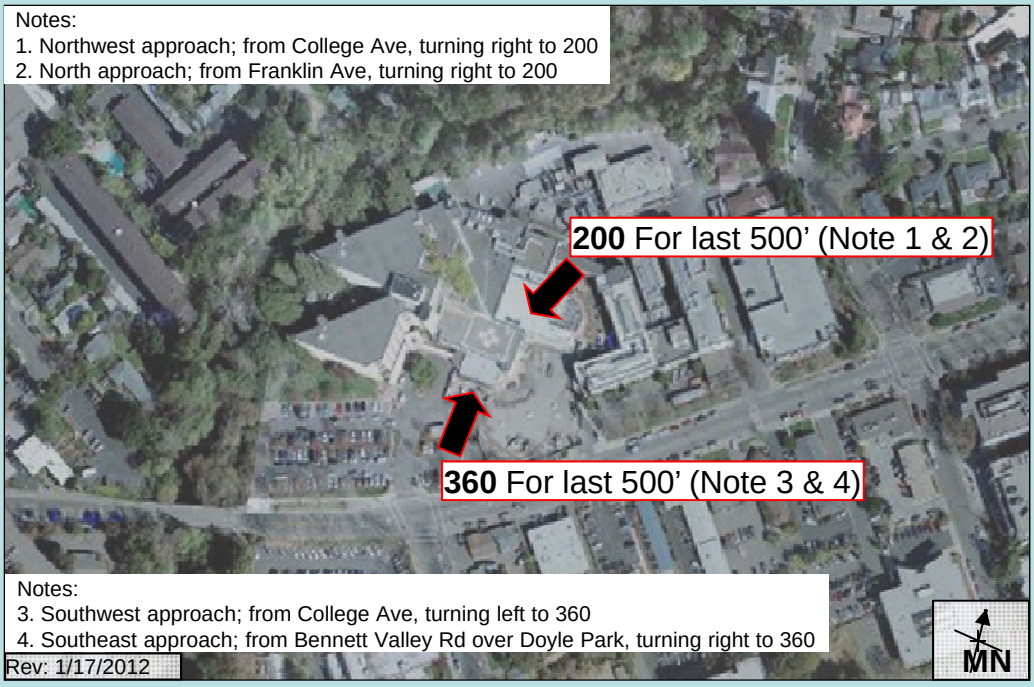
Trauma: A-II
PH: (707) 546-3210
Notes:
HP Freq 155.355

HELIPORT

TLOF: 53’x68’
FATO: 57’x68’
Max Weight: 15K
Lighting: Perimeter
Elev: Elevated Roof top, 28’ AGL
MSL: 208’
Wind Sock: Yes, lighted
Design Helicopter: Bell 206, MDH 500
Max Rotor: 33’ Dia

Notes:
HP permitted under earlier design Stds; TLOF not sized for Rotor Dia of design Helo. HP limited to 33’ Rotor Dia by FATO size.





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User Notes:

Santa Barbara Cottage Hospital Heliport

(A-II)

Lat. 34° 25’ 48”N **Long.** 119° 43’ 27”W (NAD 83)

LOCATION

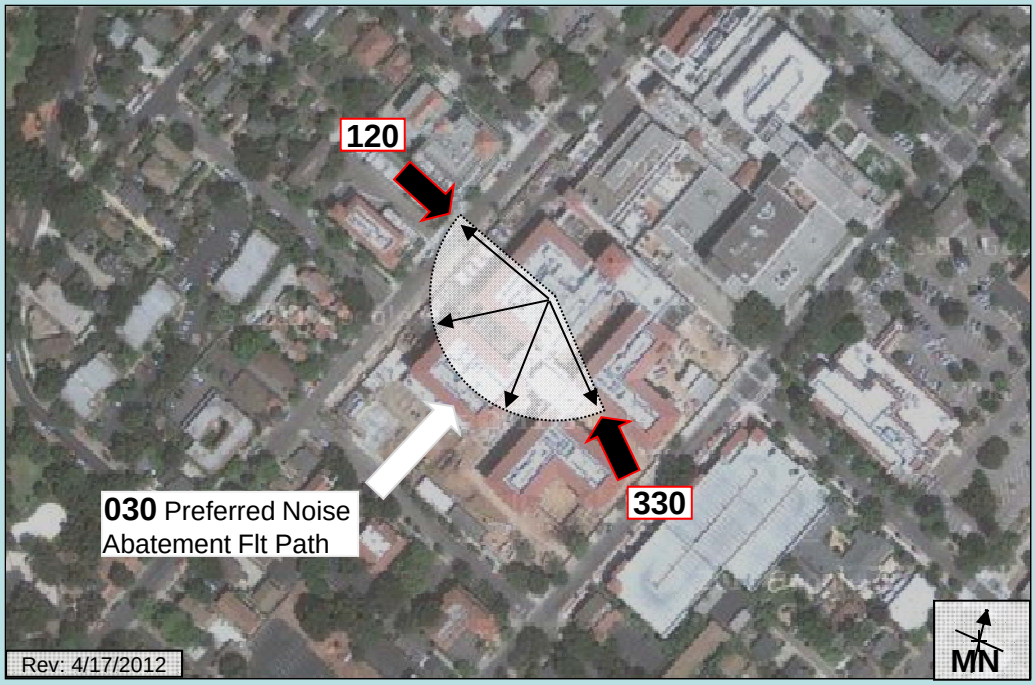
320 West Pueblo Street
City: Santa Barbara, 93105
County: Santa Barbara
Loc ID: None
FAA Site NR: None

FACILITY

Trauma: A-II
PH: (805) 682-7111
Notes:
PCL/Comms:
123.05 MHz

HELIPORT

TLOF: 48’x48’
FATO: 86’ Dia
Max Weight: 14K
Lighting: Perimeter
Elev: Elevated Rooftop, 63’ AGL
MSL: 201’
Beacon: Yes
Wind Sock: Yes, lighted
Design Helicopter:
Bell 212/412
Max Rotor: 48’ Dia
Notes:
1. Northeast FAR Part 77 Transitional Surface penetrated by elevator tower.
2. Preferred Noise Abatement Course: Approach 030° Departure 210°



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User Notes:

Saperstein Critical Care Tower Heliport (A-I/P-II)

Lat. 34° 04’ 35” N **Long.** 118° 22’ 55” W (NAD 83)

LOCATION

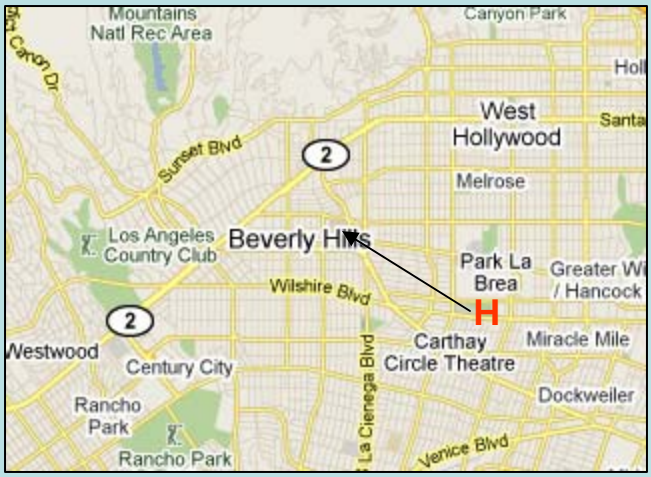
8700 Beverly Boulevard
City: Los Angeles, 90048
County: Los Angeles
Loc ID: CA46
FAA Site NR: 01817.49*H

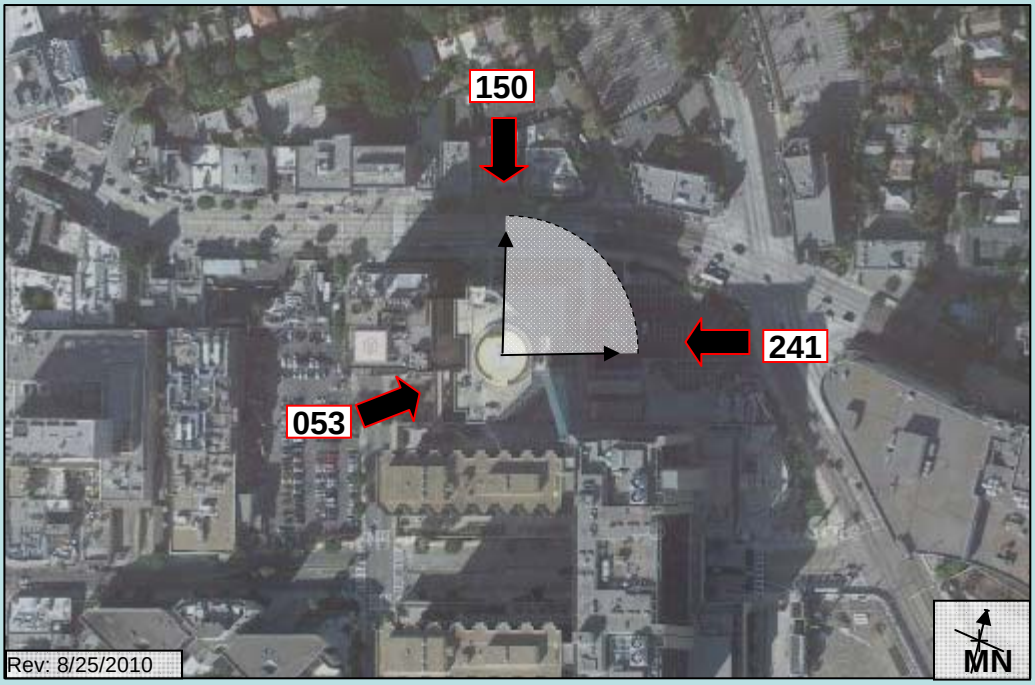
FACILITY

Trauma: A-I / P-II
PH: (310) 423-2400
Notes:
Cedars-Sinai Medical Center

HELIPORT

TLOF: 62’ Dia
FATO: 110’ Dia
Max Weight: 22K
Lighting: Perimeter
Elev: Elevated Rooftop, 169’ AGL
MSL: 334’
Wind Sock: Yes, lighted
Design Helicopter: Sikorsky SH-3H
Max Rotor: 62’ Dia





Rev: 8/25/2010

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User Notes:

Scripps Memorial Hospital Heliport

(A-II)

Lat. 32° 53’ 11” N **Long.** 117° 13’ 32” W (NAD 83)

LOCATION

9888 Genesee Avenue
City: La Jolla, 92037
County: San Diego
Loc ID: CA24
FAA Site NR: 01737.*H

FACILITY

Trauma: A-II
PH: (760) 753-6501
Notes:

HELIPORT

TLOF: 60’ Dia
FATO: 98’ Dia
Max Weight: N/A
Lighting: Perimeter
Elev: 0’ AGL
MSL: 340’
Wind Sock: lighted
Design Helicopter: Sikorsky H-60 Blackhawk
Max Rotor: 54’ Dia

Notes:
1. Southern Transitional Surface penetrated by driveway light standard.
2. HP perimeter light spacing at 30’ vs 25’ standard.

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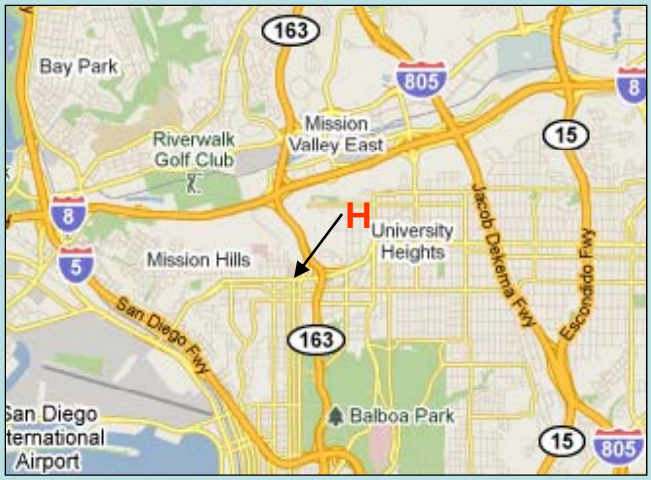
User Notes:

Scripps Mercy Hospital Heliport

(A-I)

Lat. 32° 45’ 04” N **Long.** 117° 09’ 34” W (NAD 83)

LOCATION	FACILITY	HELIPORT
4077 Fifth Avenue **City:** San Diego, 92103 **County:** San Diego **Loc ID:** CL97 **FAA Site NR:** 02166.17*H	**Trauma:** A-I **PH:** (619) 691-7000 **Notes:**	**TLOF:** 39’x39’ **FATO:** 63’x63’ **Max Weight:** 9K **Lighting:** Perimeter, flood **Elev:** Elevated Roof top, 35’ AGL **MSL:** 336’ **Wind Sock:** Yes, lighted **Design Helicopter:** Eurocopter BO-105, Bell 407 **Max Rotor:** 37’ Dia **Notes:** 1. Northeast Transitional Surface penetrated by hospital building. 2. HP permitted under earlier design Stds; Max Rotor Dia larger than TLOF.



Rev: 10/05/2010

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User Notes:

Sharp Chula Vista Medical Center Heliport

Lat. 32° 37’ 11”N **Long.** 117° 01’ 19” W (NAD 83)

LOCATION

751 Medical Center Court
City: Chula Vista, 91911
County: San Diego
Loc ID: CL09
FAA Site NR: 01401.11*H

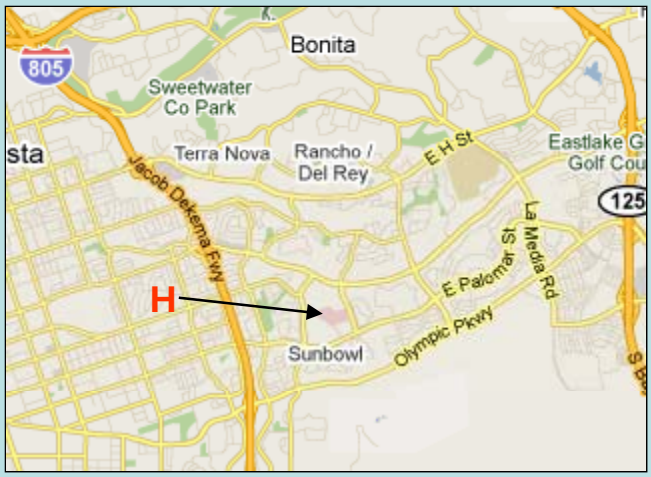
FACILITY

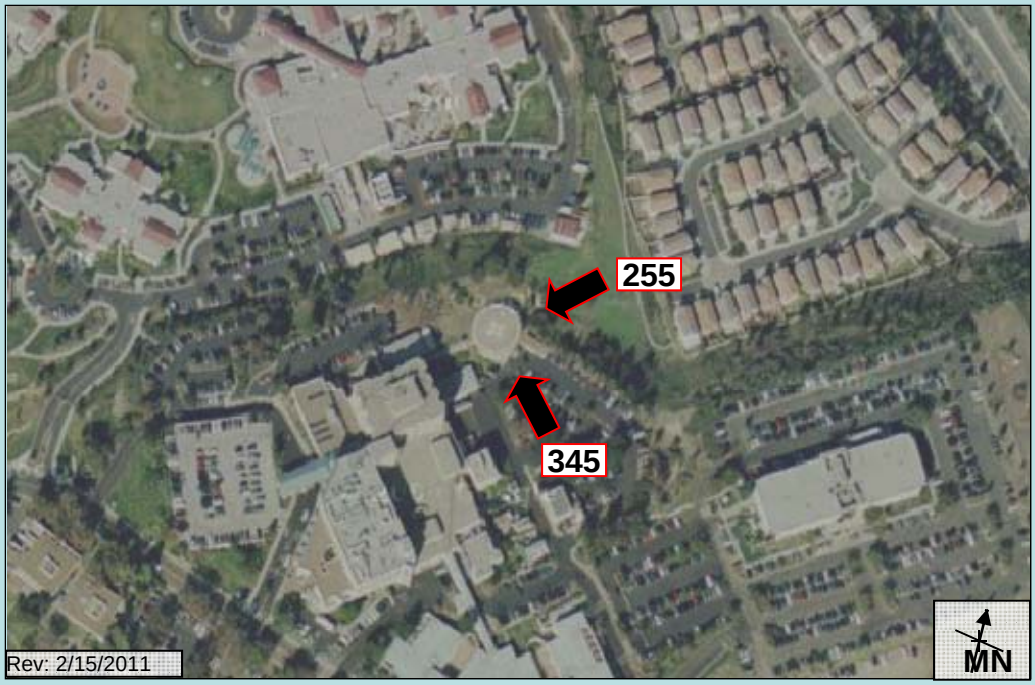
Trauma: N/A
PH: (619) 432-3400
Notes:

HELIPORT

TLOF: 40’ Dia
FATO: 80’ Dia
Max Weight: 22K
Lighting: Perimeter, lead-in
Elev: 23’ AGL (Southeast side)
MSL: 456’
Wind Sock: Yes, lighted
Design Helicopter: Bell 222
Max Rotor: 42’ Dia

Notes:
1. West FAR Part 77 Transitional Surface penetrated by antennas on top of a medical tower building, which are lighted with a red obstruction light.
2. HP permitted under earlier design Stds; Max Rotor Dia larger than TLOF.





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User Notes:

Sharp Memorial Hospital Heliport

(A-II)

Lat. 32° 47’ 58” N **Long.** 117° 09’ 12” W (NAD 83)

LOCATION

7901 Frost Street
City: San Diego, 92123
County: San Diego
Loc ID: None
FAA Site NR: None

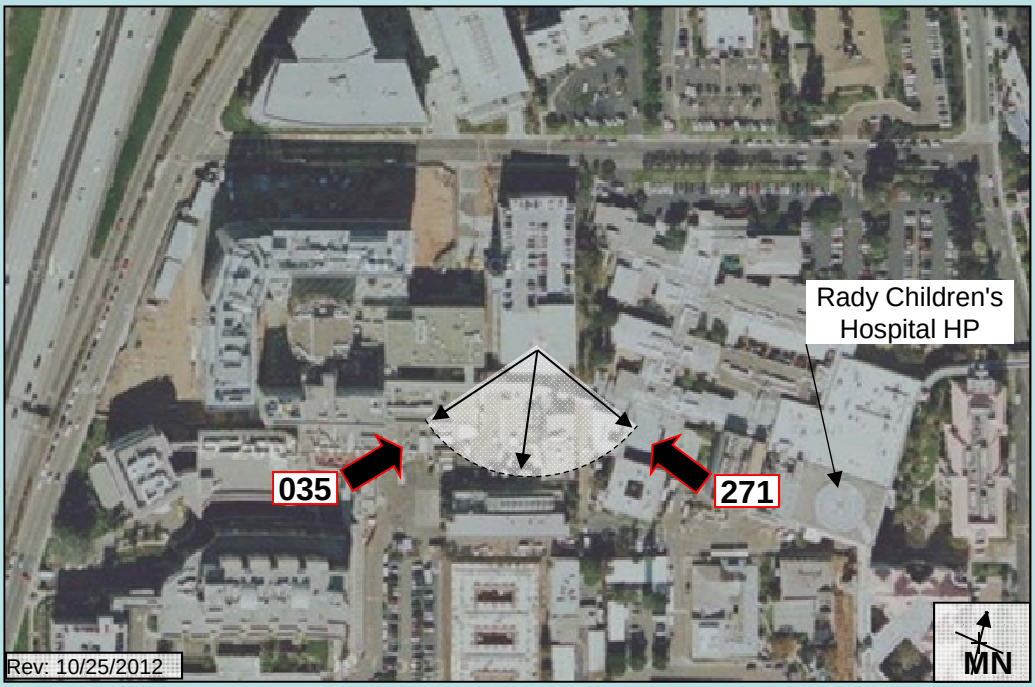
FACILITY

Trauma: A-II
PH: (858) 939-3400
Notes:

HELIPORT

TLOF: 40’ Dia
FATO: 76’ Dia
Max Weight: 12K
Lighting: Perimeter, flood
Elev: Elevated Rooftop, 57’ AGL
MSL: 460’
Wind Sock: Yes, lighted
Design Helicopter: Bell 222
Max Rotor: 42’ Dia

Notes:
1. HP permitted under earlier design Stds; Max Rotor Dia larger than TLOF.



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User Notes:

Shasta Regional Medical Center Heliport (A-III)

Lat. 40° 35’ 11” N **Long.** 122° 23’ 02” W (NAD 83)

LOCATION

1100 Butte Street
City: Redding, 96001
County: Shasta
Loc ID: None
FAA Site NR: None

FACILITY

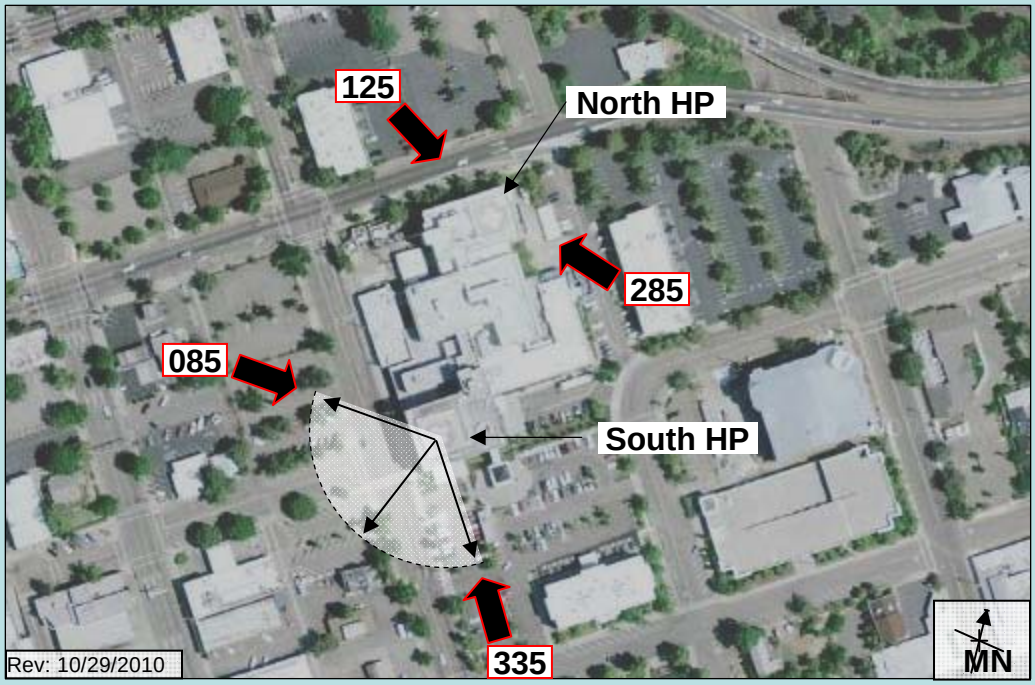
Trauma: A-III
PH: (530) 244-5400
Notes:

HELIPORT

	North HP	South HP
TLOF:	55’x55’	54’ Dia
FATO:	65’x65’	98’ Dia
Max Weight:	10K	22K
Elev:	Elevated Rooftop, 45’ AGL	72’ AGL
MSL:	606’	623’
Max Rotor:	36’ Dia	54’ Dia

Lighting: Perimeter
Wind Sock: Yes, lighted
Design Helicopter:
North HP: Eurocopter AS-350 A-Star/BK 117, Agusta A109
South HP: Sikorsky UH60 Blackhawk

Notes:
1. West Transitional Surface of North HP penetrated by elevator penthouse



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User Notes:

Sherman Oaks Hospital & Health Center Heliport

Lat. 34° 09’ 36” N **Long.** 118° 26’ 55” W (NAD 83)

LOCATION

4929 Van Nuys Boulevard
City: Sherman Oaks, 91403
County: Los Angeles
Loc ID: CL80
FAA Site NR: 02294.5*H

FACILITY

Trauma: N/A
PH: (818) 981-7111
Notes:

HELIPORT

TLOF: 48’x52’
FATO: 62’x62
Max Weight: 10K
Lighting: Perimeter
Elev: Elevated Rooftop, 26’ AGL
MSL: 688’
Wind Sock: Yes, lighted
Design Helicopter: Bell 206, MDH 900
Max Rotor: 35’ Dia

Notes:
1. Northeast FAR Part 77 Transitional Surface penetrated by windsock pole.
2. HP permitted under earlier design Stds; TLOF not sized for Rotor Dia of design Helo. HP limited to 35’ Rotor Dia by FATO size.

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User Notes:

Sierra Nevada Memorial Hospital Heliport

Lat. 39° 13’ 39” N **Long.** 121° 02’ 51” W (NAD 83)

LOCATION

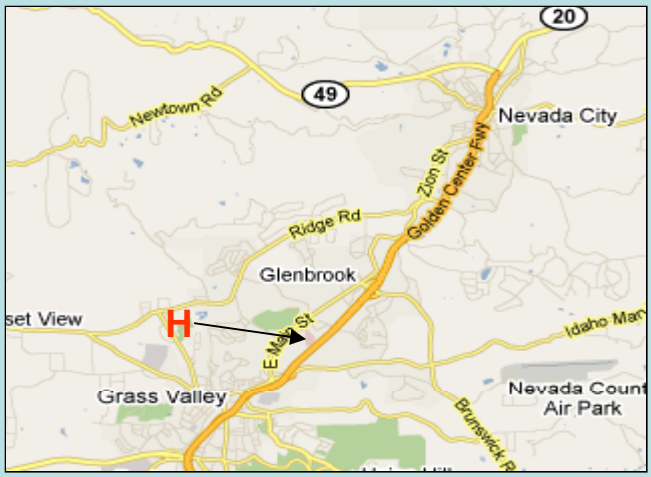
155 Glasson Way
City: Grass Valley, 95945
County: Nevada
Loc ID: CA15
FAA Site NR: 01625.11*H

FACILITY

Trauma: N/A
PH: (530) 274-6000
Notes:

HELIPORT

TLOF: 26’x44’
FATO: 85’x85’
Max Weight: 12K
Lighting: Perimeter, Flood
Elev: Elevated Rooftop, 44’ AGL
MSL: 2694’
Wind Sock: Yes, lighted
Beacon: Yes
Design Helicopter: Bell 222, Sikorsky S-76
Max Rotor: 44’ Dia
Notes:
1. FATO penetrated by flood lights in Northeast and Southeast corners.
2. East Safety Area penetrated by ventilation pipe.
3. HP permitted under earlier design Stds; Max Rotor Dia Larger than TLOF.



This document is for informational purposes only and is not intended for navigation

User Notes:

Sierra Vista Regional Medical Center Heliport (A-III)

Lat. 35° 17’ 38” N **Long.** 120° 39’ 58” W (NAD 83)

LOCATION

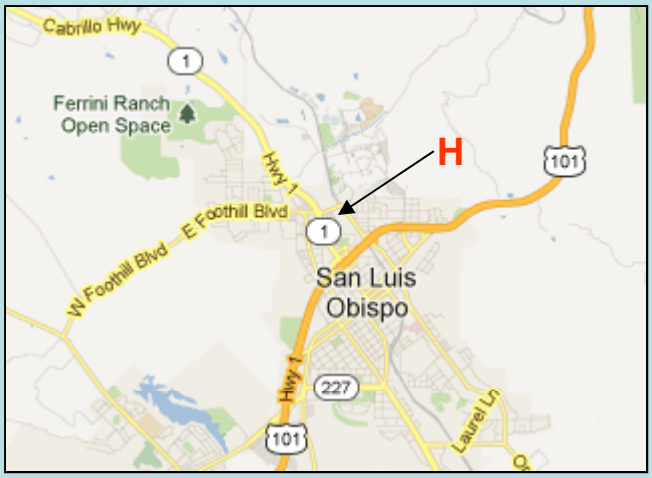
1010 Murray Street
City: San Luis Obispo, 93405
County: San Luis Obispo
Loc ID: None
FAA Site NR: None

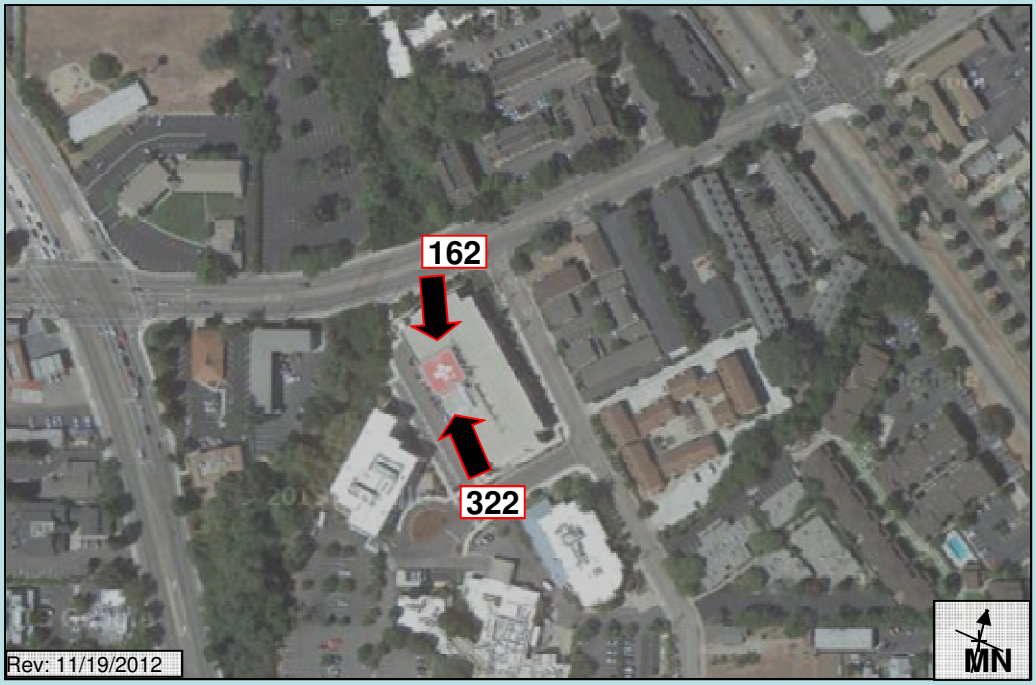
FACILITY

Trauma: A-III
PH: (805) 546-7600
Notes:
PCL 123.05 Mhz

HELIPORT

TLOF: 54’x54’
FATO: 98’ Dia
Max Weight: 22K
Lighting: Perimeter
Elev: Elevated parking garage, 43’ AGL
MSL: 295’
Beacon: Yes
Wind Sock: Yes, lighted
Design Helicopter: Sikorsky UH-60 Blackhawk
Max Rotor: 54’ Dia





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User Notes:

Simi Valley Hospital Heliport

Lat. 34° 17’ 22” N **Long.** 118° 44’ 38” W (NAD 83)

LOCATION

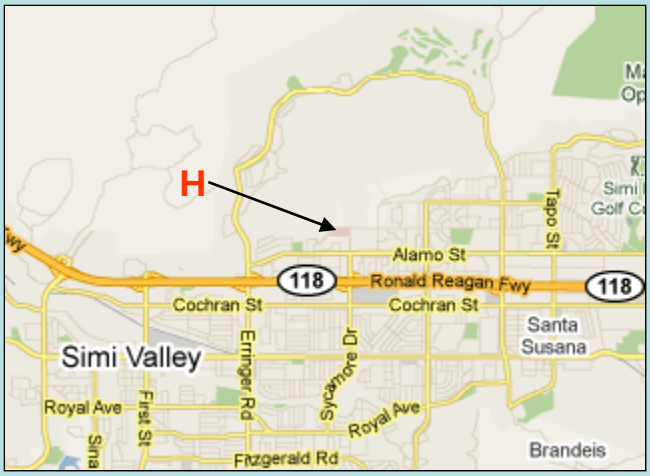
2975 North Sycamore Drive
City: Simi Valley, 93065
County: Ventura
Loc ID: None
FAA Site NR: None

FACILITY

Trauma: N/A
PH: (805) 955-6000
Notes:

HELIPORT

TLOF: 50’ Dia
FATO: 96’ Dia
Max Weight: N/A
Lighting: Perimeter
Elev: 0’ AGL
MSL: 1045’
Wind Sock: Yes, lighted
Design Helicopter:
Bell 212/412
Max Rotor: 50’ Dia



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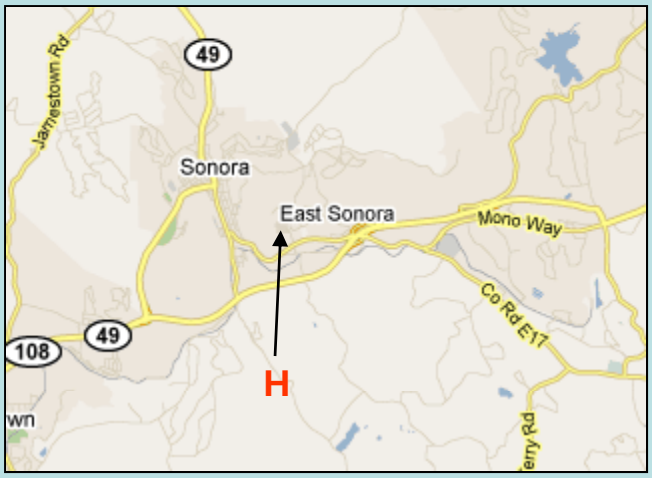
User Notes:

Sonora Community Hospital Heliport

Lat. 37° 58’ 40”N **Long.** 120° 22’ 15”W (NAD 83)

LOCATION	FACILITY	HELIPORT
1000 Greenley Road **City:** Sonora, 95370 **County:** Tuolumne **Loc ID:** None **FAA Site NR:** None	**Trauma:** N/A **PH:** (209) 532-5000 **Notes:**	**TLOF:** 50’ Dia **FATO:** 86’ Dia **Max Weight:** N/A **Lighting:** Perimeter **Elev:** 0’ AGL **MSL:** 2085’ **Wind Sock:** Yes, lighted **Design Helicopter:** Bell 212 **Max Rotor:** 48’ Dia



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User Notes:

St Elizabeth Community Hospital Heliport (A-III)

Lat. 40° 08’ 57” N **Long.** 122° 13’ 10” W (NAD 83)

LOCATION

2550 Sister Mary Columbia Dr
City: Red Bluff, 96080
County: Tehama
Loc ID: None
FAA Site NR: None

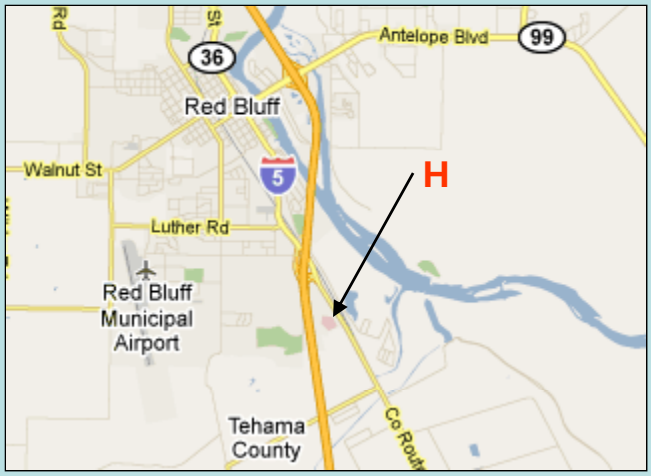
FACILITY

Trauma: A-III
PH: (530) 529-8000
Notes:

HELIPORT

TLOF: 40’ Dia
FATO: 75’ Dia
Lighting: Perimeter
Elev: 0’ AGL
MSL: 302’
Wind Sock: Yes, lighted
Design Helicopter:
Bell 222
Max Rotor: 42’ Dia

Notes:
1. HP permitted under earlier design Stds; Max Rotor Dia larger than TLOF.



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User Notes:

St Francis Medical Center Heliport

(A-II)

Lat. 33° 55’ 49” N **Long.** 118° 12’ 06” W (NAD 83)

LOCATION

3630 East Imperial Hwy
City: Lynwood, 90262
County: Los Angeles
Loc ID: 4CA4
FAA Site NR: 01850.*H

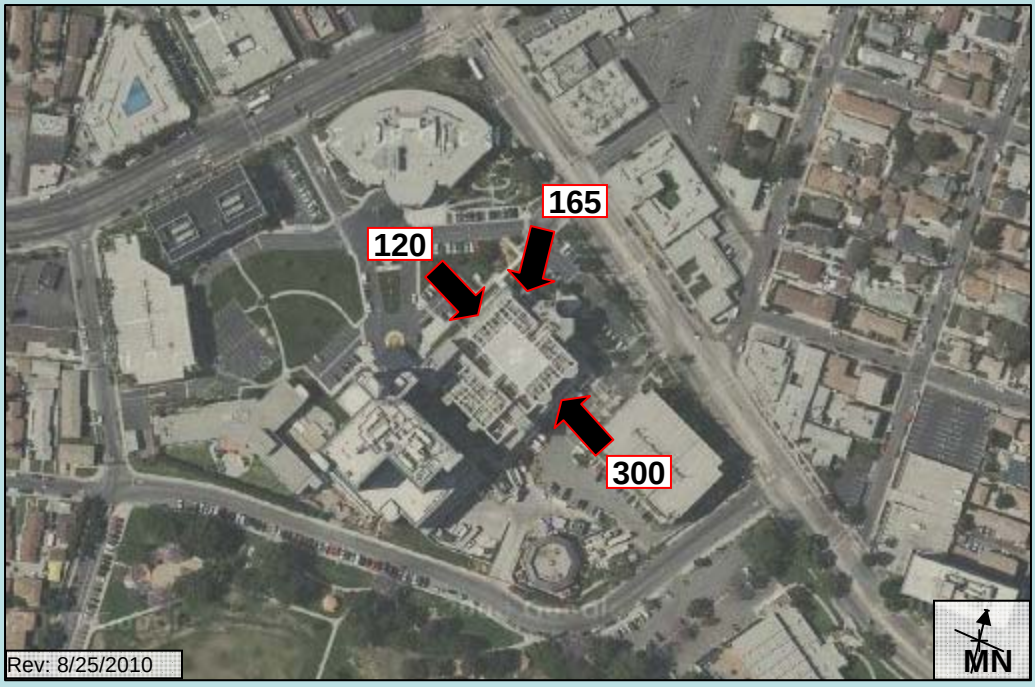
FACILITY

Trauma: A-II
PH: (310) 900-7301
Notes:

HELIPORT

TLOF: 64’x94’
FATO: 94’ Dia
Max Weight: 12K
Lighting: Perimeter
Elev: Elevated Rooftop, 62’ AGL
MSL: 154’
Wind Sock: Yes, lighted
Design Helicopter: Bell 412
Max Rotor: 47’ Dia

Notes:
West Transitional Surface penetrated by hospital tower and elevator tower



Rev: 8/25/2010

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User Notes:

St. Helena Hospital Heliport

Lat. 38° 32’ 34” N **Long.** 122° 28’ 38” W (NAD 83)

LOCATION

650 Sanitarium Road
City: Deer Park, 94576
County: Napa
Loc ID: None
FAA Site NR: None

FACILITY

Trauma: N/A
PH: (707) 963-3611
Notes:

HELIPORT

TLOF: 60’ Dia
FATO: 60’ Dia
Max Weight: N/A
Lighting: Flood
Elev: 0’ AGL
MSL: 581’
Wind Sock: Yes, lighted
Design Helicopter:
Bell 206, Eurocopter BO-105, MDH 900
Max Rotor: 34’ Dia
Notes:
1. East FAR Part 77 Transitional Surface penetrated by hillside and trees.
2. HP permitted under earlier design Stds; TLOF not sized for Rotor Dia of design Helo. HP limited to 34’ Rotor Dia by FATO size.

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User Notes:

St. John's Regional Medical Center Heliport

Lat. 34° 13' 00" N **Long.** 119° 09' 25" W (NAD 83)

LOCATION

1600 North Rose Avenue
City: Oxnard, 93030
County: Ventura
Loc ID: 2CL6
FAA Site NR: 02001.02*H

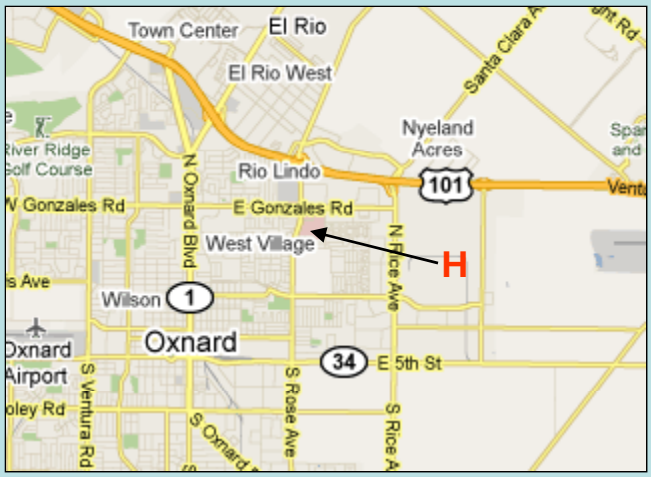
FACILITY

Trauma: N/A
PH: (805) 988-2500
Notes:

HELIPORT

TLOF: 60' Dia
FATO: 80' Dia
Max Weight: N/A
Lighting: Perimeter
Elev: 0' AGL
MSL: 76'
Wind Sock: Yes, lighted
Design Helicopter: Bell 222, Eurocopter AS-365 Dauphin, Sikorsky S-76
Max Rotor: 44' Dia

Notes:
HP permitted under earlier design Stds: TLOF not sized for Rotor Dia of design Helo. HP limited to 44' Rotor Dia by FATO size.



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User Notes:

St Joseph's Medical Center Heliport

Lat. 37° 58' 16"N **Long.** 121° 17' 15" W (NAD 83)

LOCATION

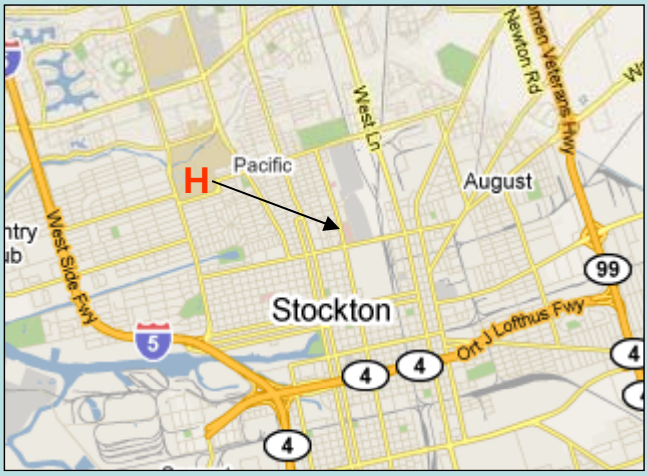
1800 N. California Street
City: Stockton, 95204
County: San Joaquin
Loc ID: None
FAA Site NR: None

FACILITY

Trauma: N/A
PH: (209) 467-6400
Notes:

HELIPORT

TLOF: 40' x40'
FATO: 64'x64'
Max Weight: 7K
Lighting: Perimeter
Elev: Elevated Rooftop, 25' AGL
MSL: 136'
Wind Sock: Yes, lighted
Design Helicopter: Eurocopter AS-350 A-Star
Max Rotor: 35' Dia
Notes:
1. North FAR Part 77 Transitional Surface penetrated by Antenna tower.
2. HP permitted under earlier design Stds; TLOF not sized for Rotor Dia of design Helo. HP limited to 35' Rotor Dia by FATO size.



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User Notes:

St Mary Medical Center Heliport

(A-II)

Lat. 33° 46’ 44” N **Long.** 118° 11’ 06” W (NAD 83)

LOCATION

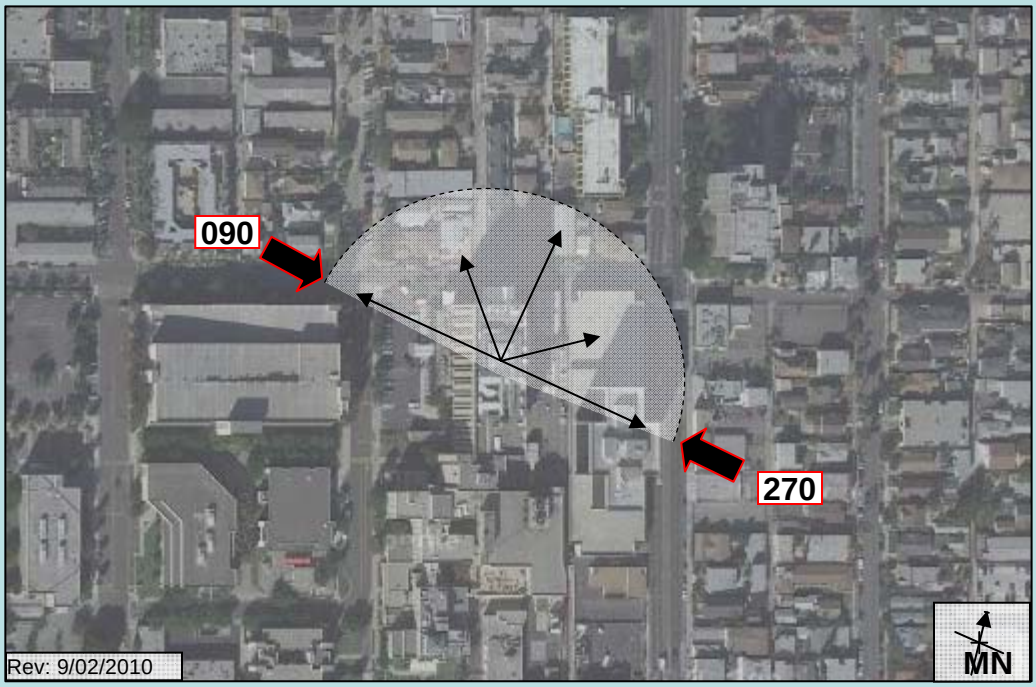
1050 Linden Avenue
City: Long Beach, 90813
County: Los Angeles
Loc ID: 50CA
FAA Site NR: 01794.22*H

FACILITY

Trauma: A-II
PH: (562) 491-4090
Notes:

HELIPORT

TLOF: 40’x40’
FATO: 65’x65’
Max Weight: 14K
Lighting: Perimeter
Elev: Elevated Rooftop, 136’ AGL
MSL: 175’
Wind Sock: Yes, lighted
Beacon: Yes
Design Helicopter: Agusta A109, Eurocopter A-Star, Bell 206L
Max Rotor: 40’ Dia



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User Notes:

St. Vincent Medical Center Heliport

Lat. 34° 03’ 50” N **Long.** 118° 16’ 21” W (NAD 83)

LOCATION

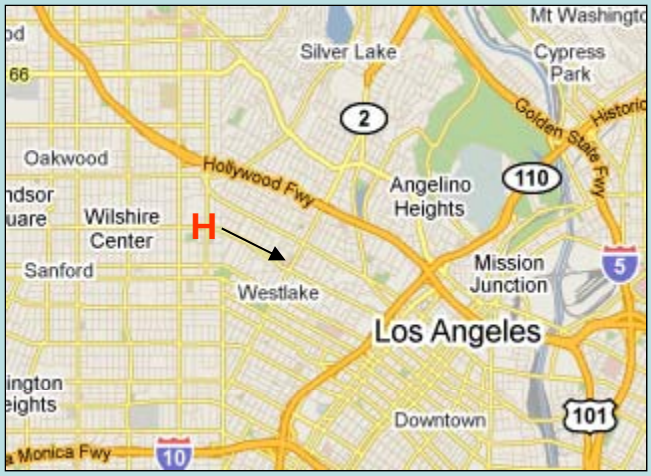
2131 West 3rd Street
City: Los Angeles, 90057
County: Los Angeles
Loc ID: CL12
FAA Site NR: 01817.001*H

FACILITY

Trauma: N/A
PH: (213) 484-5525
Notes:

HELIPORT

TLOF: 50’x50’
FATO: 70’x70’
Max Weight: 10K
Lighting: Perimeter
Elev: Elevated Roof top, 104’ AGL
MSL: 464’
Wind Sock: Yes, lighted
Design Helicopter: Eurocopter AS-365 Dauphin
Max Rotor: 39’ Dia



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User Notes:

Stanford Hospital Heliport

(A-I)

Lat. 37° 26’ 08” N **Long.** 122° 10’ 26” W (NAD 83)

LOCATION

300 Pasteur Drive
City: Palo Alto, 94305
County: Santa Clara
Loc ID: 15CA
FAA Site NR: 02022.12*H

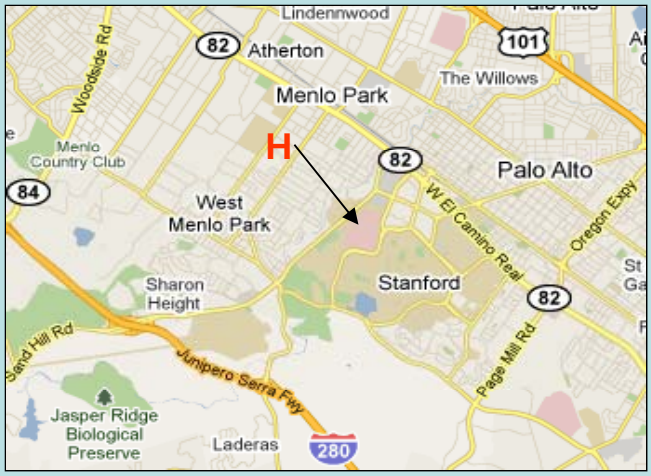
FACILITY

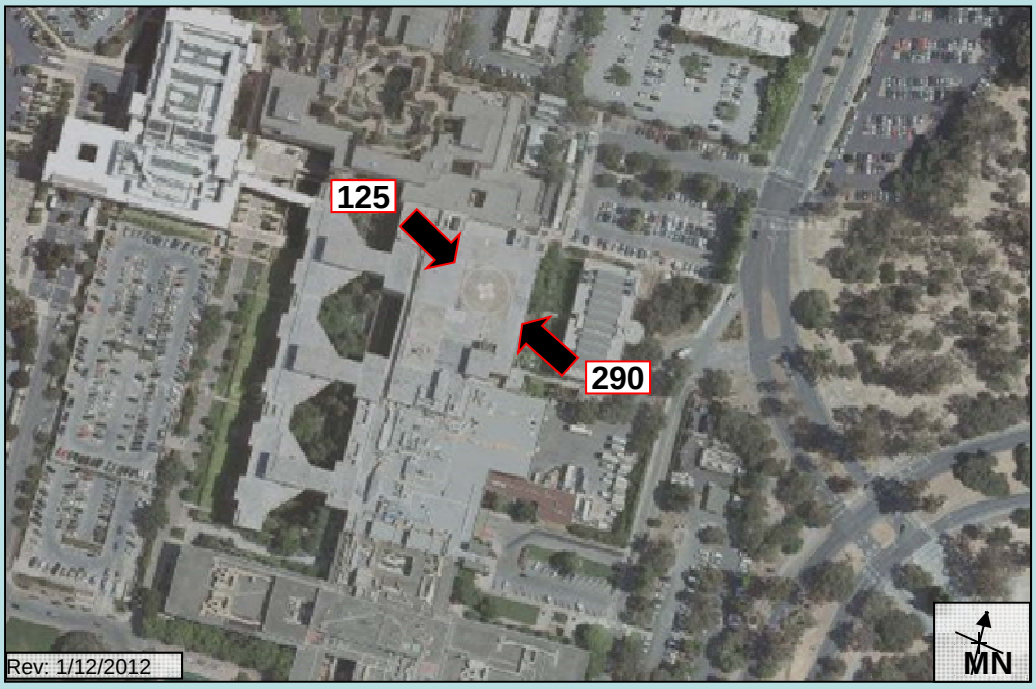
Trauma: A-1
PH: (650) 723-7337
Notes:
HP Freq 130.050

HELIPORT

TLOF: 72’x72’
FATO: 86’x86’
Max Weight: 12K
Lighting: Perimeter
Elev: Elevated Roof top, 66’ AGL
MSL: 142’
Wind Sock: Yes, lighted
Design Helicopter:
Bell 212/412
Max Rotor: 48’ Dia

Notes:
1. Two (2) - Helicopter parking areas located SW of HP





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User Notes:

Sutter Amador Hospital Heliport

Lat. 38° 21’ 03” N **Long.** 120° 45’ 51” W (NAD 83)

LOCATION

200 Mission Boulevard
City: Jackson, 95642
County: Amador
Loc ID: CL21
FAA Site NR: 01701.01*H

FACILITY

Trauma: N/A
PH: (209) 223-7500
Notes:

HELIPORT

TLOF: 60’ Dia
FATO: 65’ Dia
Max Weight: N/A
Lighting: Perimeter
Elev: 0’ AGL
MSL: 1246’
Wind Sock: Yes, lighted
Design Helicopter: Bell 427, Eurocopter AS-350 A-Star, Agusta A109
Max Rotor: 37’ Dia

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User Notes:

Sutter Lakeside Hospital Heliport

(A-IV)

Lat. 39° 06’ 21” N **Long.** 122° 54’ 20” W (NAD 83)

LOCATION

5176 Hill Road East
City: Lakeport, 95453
County: Lake
Loc ID: CL69
FAA Site NR: 01743.01*H

FACILITY

Trauma: A-IV
PH: (707) 576-4040
Notes:

HELIPORT

TLOF: 40’ Dia
FATO: 76’ Dia
Max Weight: N/A
Lighting: Perimeter
Elev: 0’ AGL
MSL: 1398’
Wind Sock: Yes, lighted
Beacon: Yes
Design Helicopter: Bell 222
Max Rotor: 42’ Dia

Notes:
1. Road penetrates Southwest Transitional Surface.
2. HP permitted under earlier design Stds; Max Rotor Dia larger than TLOF.

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User Notes:

Sutter Medical Center, Castro Valley Heliport (A-II)

Lat. 37° 41’ 56” N **Long.** 122° 05’ 21” W (NAD 83)

LOCATION

20103 Lake Chabot Rd
City: Castro Valley, 94546
County: Alameda
Loc ID: 0CA1
FAA Site NR: 01379.99*H

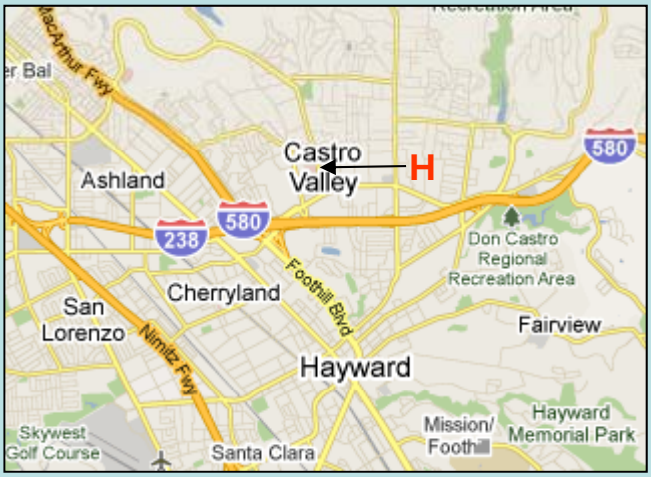
FACILITY

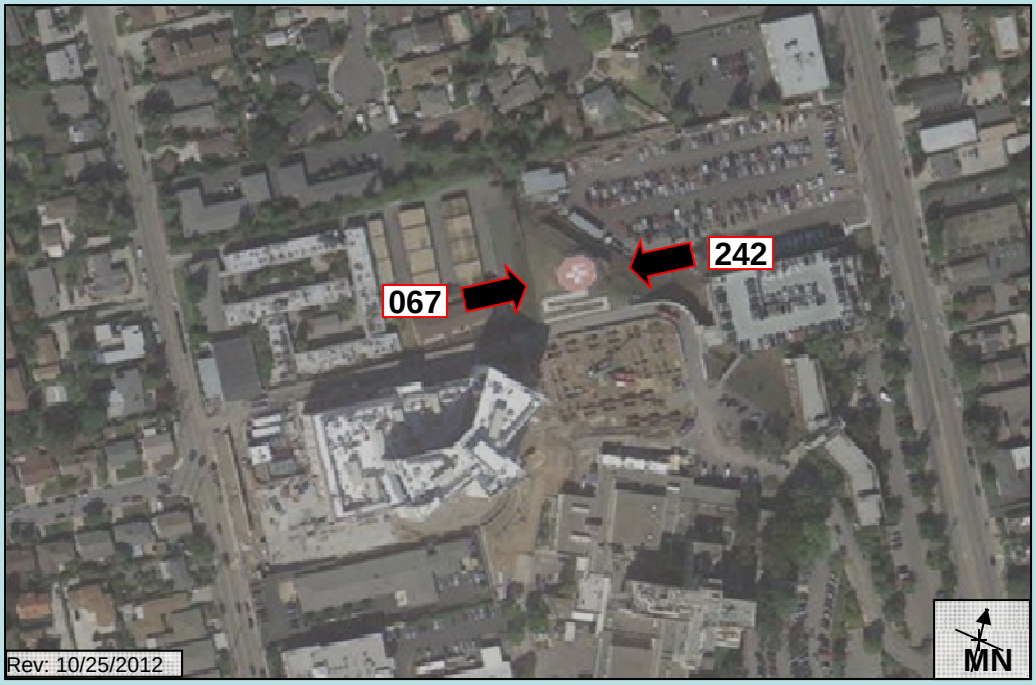
Trauma: A-I
PH: (510) 889-5048
Notes:

HELIPORT

TLOF: 54’ Dia
FATO: 98’ Dia
Max Weight: N/A
Lighting: Perimeter
Elev: 0’ AGL
MSL: 224’
Wind Sock: Yes, Lighted
Beacon: Yes
Design Helicopter:
Sikorsky H-60 Blackhawk
Max Rotor: 54’ Dia

Notes:
1. Southern FAR Part 77 Transitional Surface penetrated by hospital and medical buildings, which are lighted by red obstruction lights.





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User Notes:

Sutter Medical Center of Santa Rosa Heliport

Lat. 38° 28’ 15” N **Long.** 122° 42’ 21” W (NAD 83)

LOCATION

3325 Chanate Road
City: Santa Rosa, 95404
County: Sonoma
Loc ID: None
FAA Site NR: None

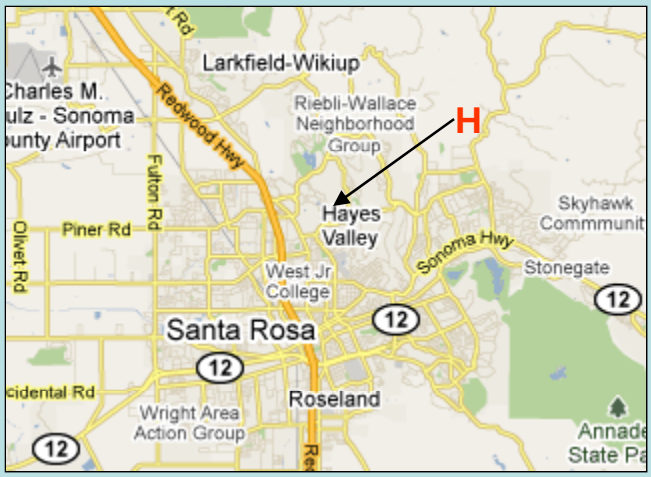
FACILITY

Trauma: N/A
PH: (707) 576-4000
Notes:

HELIPORT

TLOF: 42’x42’
FATO: 78’x78’
Max Weight: N/A
Lighting: Perimeter
Elev: 0’ AGL
MSL: 290’
Wind Sock: Yes, lighted
Design Helicopter:
Bell 222
Max Rotor: 42’ Dia

Notes:
Eastern FAR Part 77 Transitional Surface penetrated by hills, trees, and a flood light.



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User Notes:

Sutter Roseville Medical Center Heliport

(A-II)

Lat. 38° 45’ 58” N **Long.** 121° 14’ 52” W (NAD 83)

LOCATION

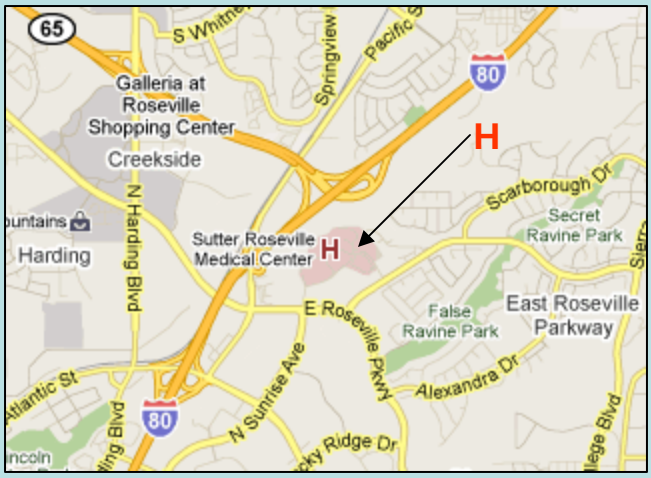
One Medical Plaza
City: Roseville, 95661
County: Placer
Loc ID: None
FAA Site NR: None

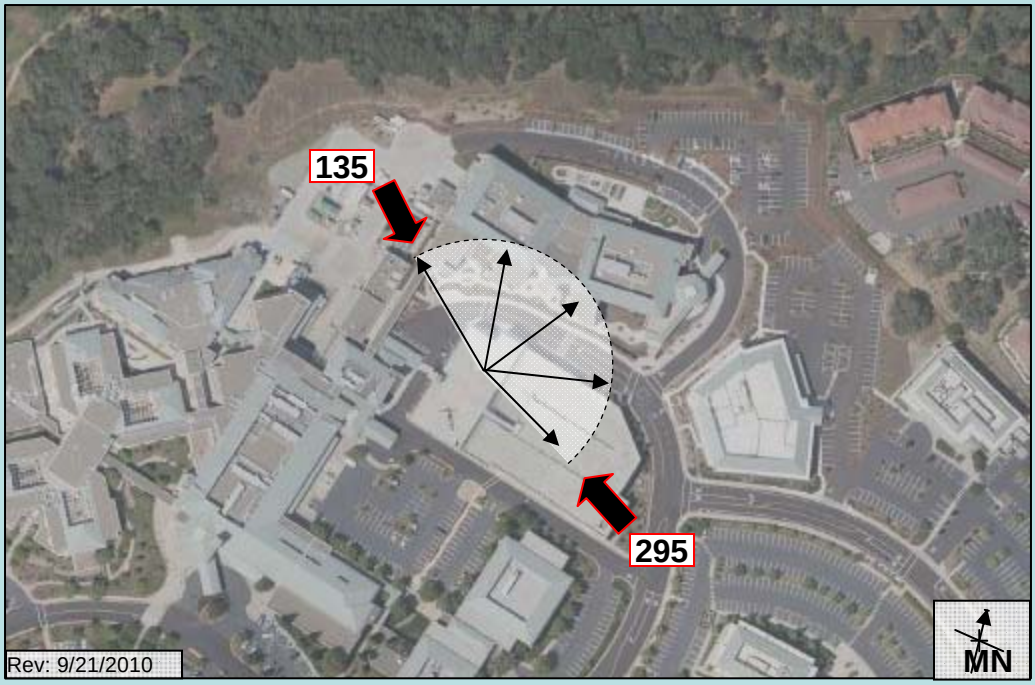
FACILITY

Trauma: A-II
PH: (916) 781-1200
Notes:

HELIPORT

TLOF: 46’ Dia
FATO: 65’ Dia
Max Weight: 22K
Lighting: Perimeter
Elev: Elevated Parking Structure, 33’ AGL
MSL: 277’
Wind Sock: Yes, lighted
Design Helicopter: BK117, Bell 206L, Eurocopter A-Star, Agusta A109
Max Rotor: 37’ Dia





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User Notes:

Sutter Solano Medical Center Heliport

Lat. 38° 07’ 55” N **Long.** 122° 14’ 09” W (NAD 83)

LOCATION

300 Hospital Drive
City: Vallejo, 95403
County: Solano
Loc ID: None
FAA Site NR: None

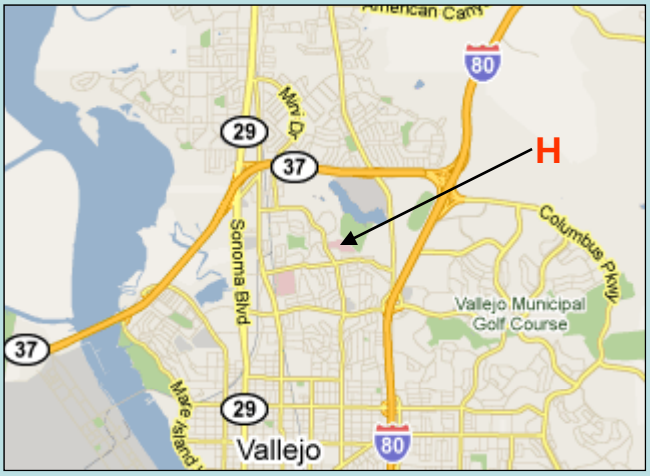
FACILITY

Trauma: N/A
PH: (707) 554-5210
Notes:

HELIPORT

TLOF: 40’x40’
FATO: 80’ Dia
Max Weight: N/A
Lighting: Perimeter
Elev: 0’ AGL
MSL: 167’
Wind Sock: Yes, lighted
Design Helicopter:
Eurocopter AS-365 Dauphin
Max Rotor: 40’ Dia

Notes:
1. Southern FAR Part 77 Transitional Surface penetrated by trees.



Rev: 3/08/2011

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User Notes:

Tahoe Forest Hospital Heliport

Lat. 39° 19’ 27” N **Long.** 120° 11’ 57” W (NAD 83)

LOCATION

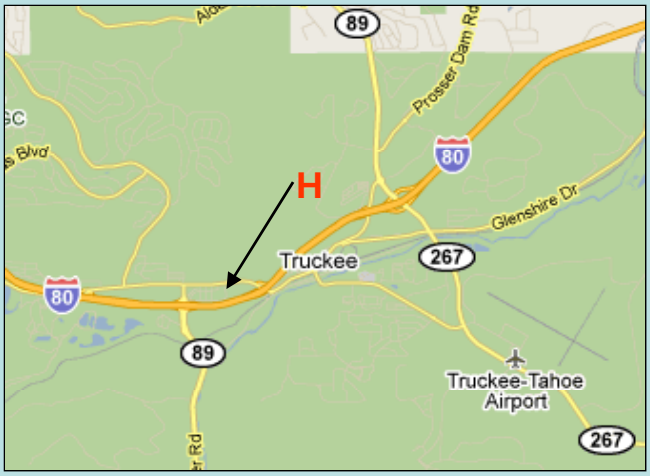
10121 Pine Avenue
City: Truckee, 96161
County: Nevada
Loc ID: 64CA
FAA Site NR: 02366.01*H

FACILITY

Trauma: N/A
PH: (530) 587-6011
Notes:

HELIPORT

TLOF: 40’ Dia
FATO: 65’ Dia
Max Weight: N/A
Lighting: Perimeter
Elev: 0’ AGL
MSL: 5950’
Wind Sock: Yes, lighted
Design Helicopter: Agusta A109, Bell 206L, Eurocopter AS-350 A-Star
Max Rotor: 37’ Dia



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User Notes:

Tri-City Medical Center Heliport

Lat. 33° 11’ 07”N **Long.** 117° 17’ 25” W (NAD 83)

LOCATION

4002 Vista Way
City: Oceanside, 92056
County: San Diego
Loc ID: 36CL
FAA Site NR: 01975.12*H

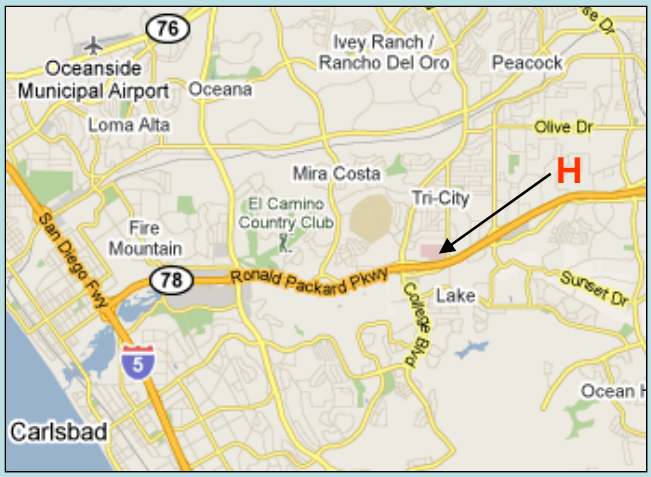
FACILITY

Trauma: N/A
PH: (760) 724-8411
Notes:

HELIPORT

TLOF: 58’x68’
FATO: 72’x72’
Max Weight: 10K
Lighting: Perimeter
Elev: Elevated Rooftop, 22’ AGL
MSL: 260’
Wind Sock: Yes, lighted
Design Helicopter: Agusta A109, Bell 206L, Eurocopter AS-350 A-Star,
Max Rotor: 36’ Dia

Notes:
1. HP permitted under earlier design Stds; TLOF not sized for Rotor Dia of design Helo. HP limited to 36’ Rotor Dia by FATO size



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User Notes:

Twin Cities Community Hospital Heliport

Lat. 35° 33’ 22” N **Long.** 120° 43’ 09” W (NAD 83)

LOCATION

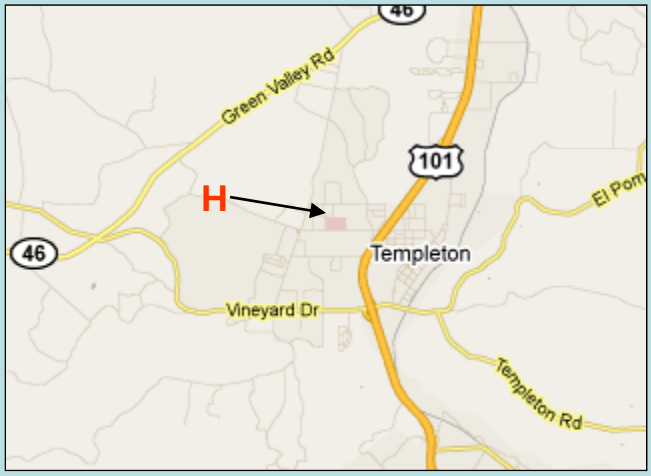
1100 Las Tablas Road
City: Templeton, 93465
County: San Luis Obispo
Loc ID: 18CA
FAA Site NR: 02347.*H

FACILITY

Trauma: N/A
PH: (805) 434-3500
Notes:

HELIPORT

TLOF: 48’x48’
FATO: 76’x76’
Max Weight: N/A
Lighting: Perimeter
Elev: 0’ AGL
MSL: 858’
Wind Sock: Yes, lighted
Design Helicopter:
Bell 222/230/430
Max Rotor: 42’ Dia



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User Notes:

(A-I/P-I)

UC Davis Medical Center Tower II Heliport

Lat. 38° 33’ 17” N **Long.** 121° 27’ 21” W (NAD 83)

LOCATION

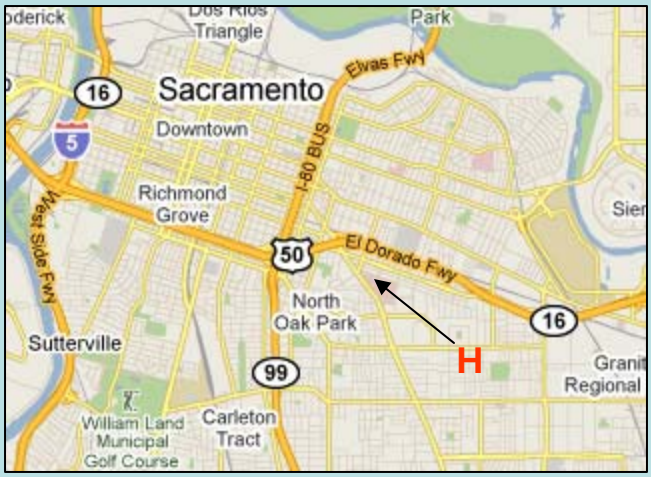
2315 Stockton Blvd
City: Sacramento, 95817
County: Sacramento
Loc ID: 3CL0
FAA Site NR: 02124.03*H

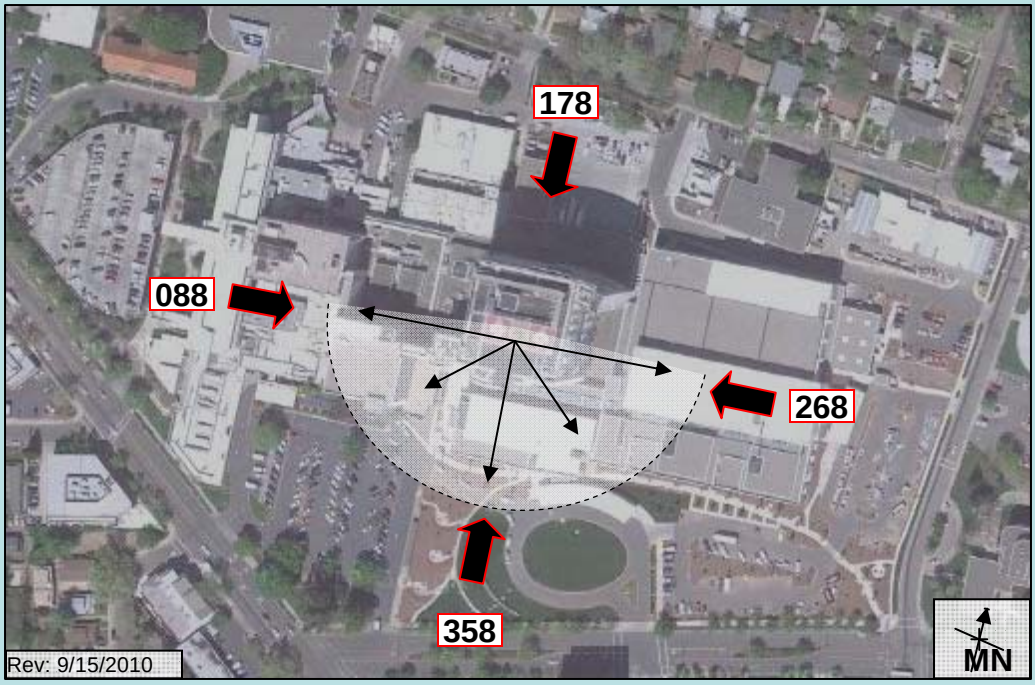
FACILITY

Trauma: A-I/P-I
PH: (916) 734-2363
Notes:

HELIPORT

TLOF: Two (2) 40’X40’ Pads
FATO: 132’X66’ (86’X86’ on East Pad when West pad not in use or occupied)
Max Weight: 12K East Pad, 8K West Pad
Lighting: Perimeter. Activate lights on 123.05 MHz
Elev: Elevated Rooftop, twin landing pads. 205’ AGL
MSL: 236’
Wind Sock: Yes, lighted
Beacon: Yes
Design Helicopter: Eurocopter BK-117, Agusta A109, Bell 206L
Max Rotor: 37’ Dia
Max Length: 43’
Notes:
1. Takeoff/landing over an adjacent occupied TLOF prohibited.
2. For East Pad when West pad not in use/occupied: Design Helo - Bell 212 Huey; Max Rotor – 48’; Max Length – 57’.





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User Notes:

UC San Diego Medical Center Heliport

(A-I)

Lat. 32° 45’ 14” N **Long.** 117° 09’ 53” W (NAD 83)

LOCATION

200 West Arbor Street
City: San Diego, 92103
County: San Diego
Loc ID: 20CN
FAA Site NR: 02177.01*H

FACILITY

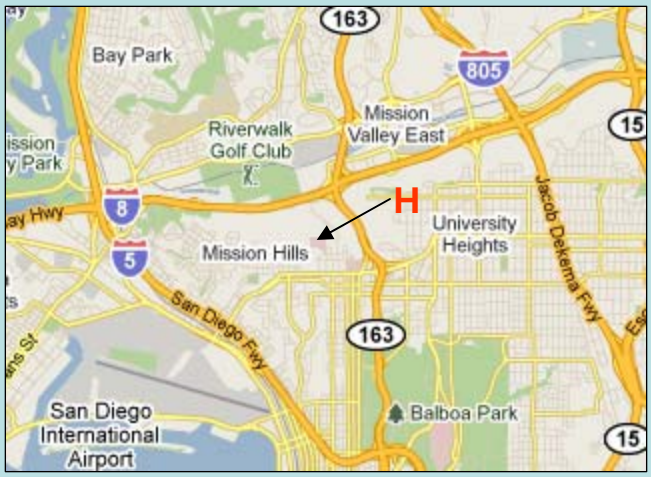
Trauma: A-1
PH: (619) 543-6222
Notes:

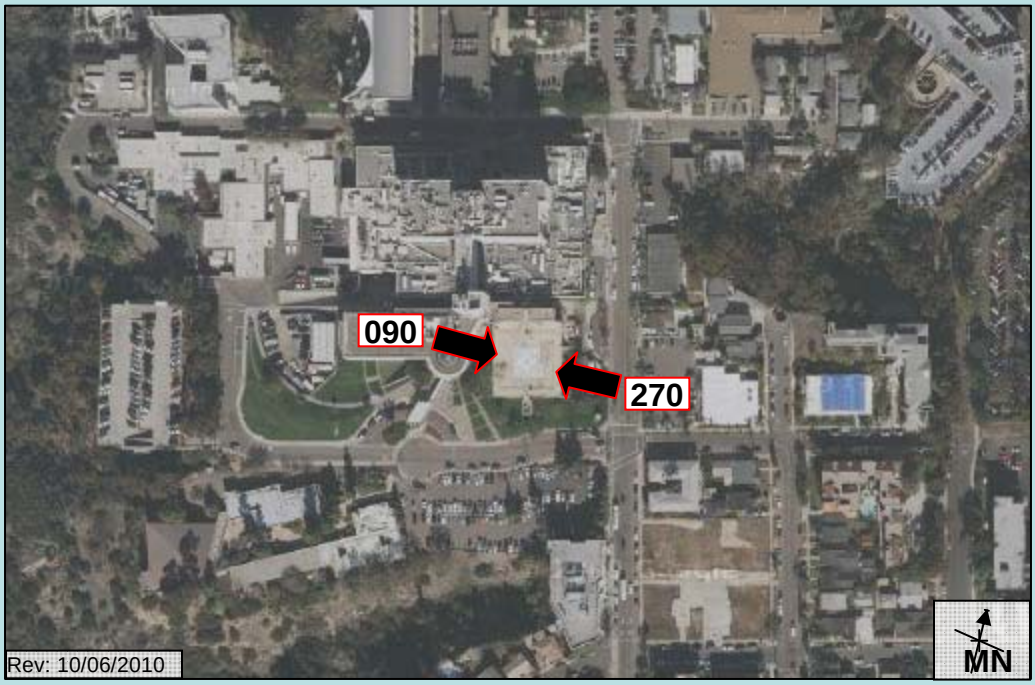
HELIPORT

TLOF: 45’x50’
FATO: 58’x76’
Max Weight: 10K
Lighting: Perimeter
Elev: Elevated Roof top, 55’ AGL
MSL: 348’
Wind Sock: Yes, lighted
Design Helicopter: MDH 900, Bell 206
Max Rotor: 35’ Dia

Notes:

1. Northern Transitional Surface penetrated by Hospital building.





Rev: 10/06/2010

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User Notes:

UCI Medical Center Heliport

(A-I)

Lat. 33° 47’ 20” N **Long.** 117° 53’ 23” W (NAD 83)

LOCATION

101 The City Drive South
City: Orange, 92868
County: Orange
Loc ID: 1CL4
FAA Site NR: 01989.11*H

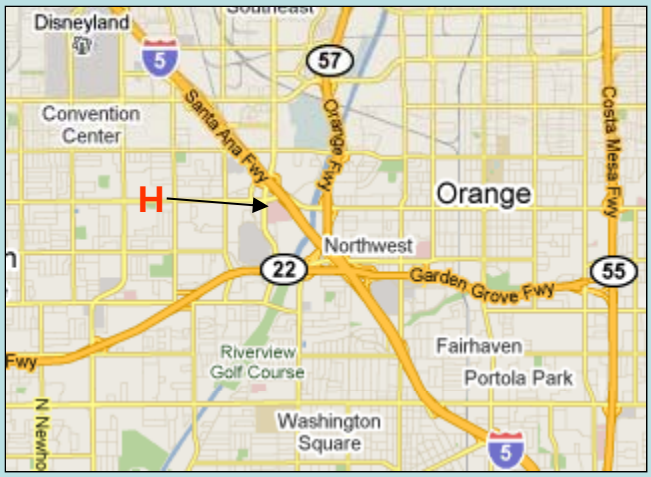
FACILITY

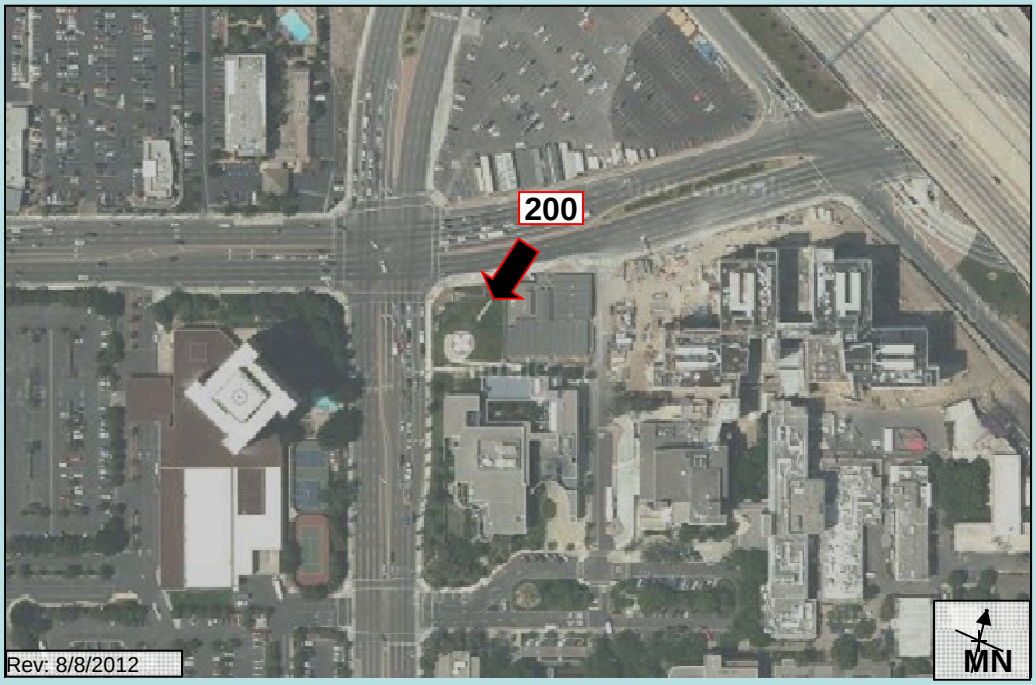
Trauma: A-I
PH: (714) 456-6011
Notes:

HELIPORT

TLOF: 40’ Dia
FATO: 76’ Dia
Max Weight: N/A
Lighting: Perimeter
Elev: 6’ AGL
MSL: 140’
Wind Sock: Yes, lighted
Design Helicopter: Bell 222
Max Rotor: 42’ Dia

Notes:
1. Southeastern FAR Part 77 Transitional Surface penetrated by Hospital building.
2. HP permitted under earlier design Stds; Max Rotor Dia larger than TLOF.





Rev: 8/8/2012

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User Notes:

(A-I/P-I)

UCLA Medical Center Westwood (Ronald Reagan) Heliport

Lat. 34° 04’ 00” N **Long.** 118° 26’ 46” W (East HP) 48” W (West HP) (NAD 83)

LOCATION

757 Westwood Plaza
City: Los Angeles, 90095
County: Los Angeles
Loc ID: None
FAA Site NR: None

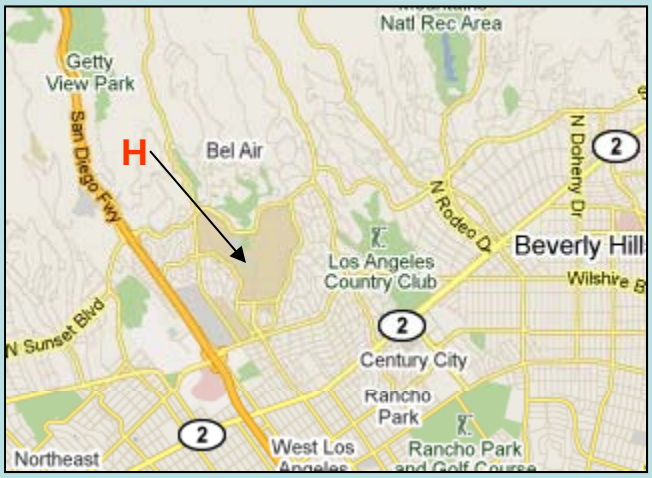
FACILITY

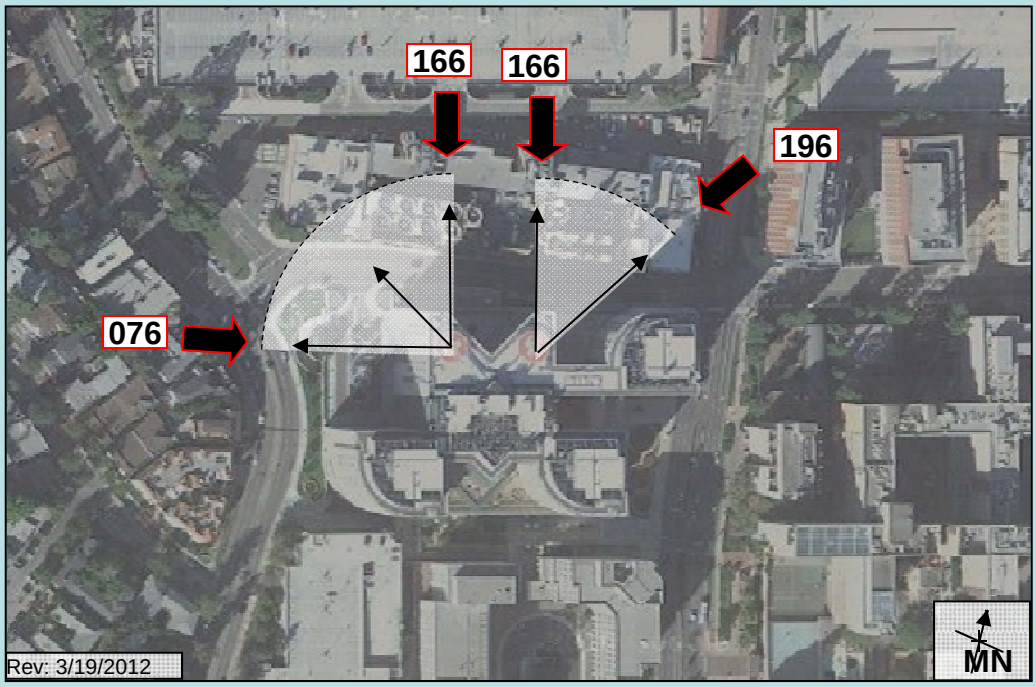
Trauma: A-I/P-I
PH: (310) 267-8407
Notes:

HELIPORT

TLOF: Two (2) 50’ Octagonal Pads, “West” and “East”
FATO: Two (2) - 110’ Dia each
Max Weight: 24K
Lighting: Perimeter, flood
Elev: Elevated Rooftop, twin landing pads. 150’ AGL
MSL: 507’
Wind Sock: Yes, lighted
Beacon: Yes
Design Helicopter: Sikorsky SH-3H, H-60 Blackhawk
Max Rotor: 62’ Dia

Notes:
1. West and East HPs 130’ apart. Simultaneous flight operations prohibited.
2. South Transitional Surface penetrated by elevator penthouse.
3. HP permitted under earlier design Stds; Max Rotor Dia larger than TLOF.





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User Notes:

UCSD Health System East Campus Interim Heliport

Lat. 32° 52’ 35” N **Long.** 117° 13’ 16” W (NAD 83)

LOCATION

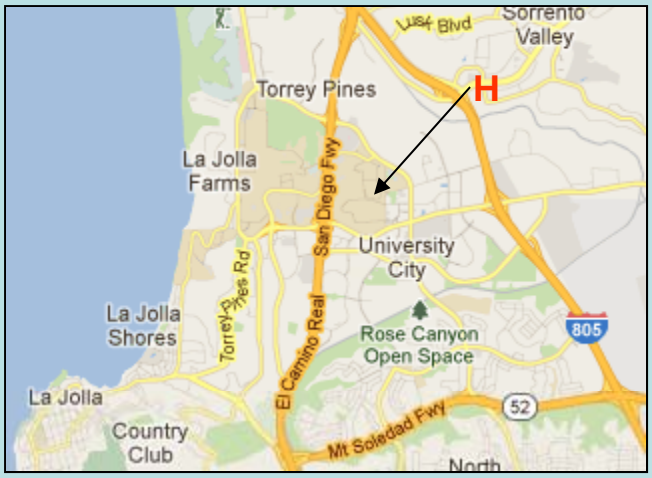
9300 Campus Point Drive
City: La Jolla, 92037
County: San Diego
Loc ID: None
FAA Site NR: None

FACILITY

Trauma: N/A
PH: (858) 657-7000
Notes:

HELIPORT

TLOF: 48’x48’
FATO: 86’x86’
Max Weight: N/A
Lighting: Perimeter
Elev: 0’ AGL
MSL: 335’
Wind Sock: Yes, lighted
Design Helicopter:
Bell 205/212/412
Max Rotor: 48’ Dia



Aerial showing HP is currently unavailable

Rev: 7/30/2012

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User Notes:

Ukiah Valley Medical Center Heliport

Lat. 39° 09’ 10” N **Long.** 123° 12’ 12” W (NAD 83)

LOCATION

275 Hospital Drive
City: Ukiah, 95482
County: Mendocino
Loc ID: 39CN
FAA Site NR: 02383.01*H

FACILITY

Trauma: N/A
PH: (707) 462-3111
Notes:

HELIPORT

TLOF: 40’x40’
FATO: 75’x75’
Max Weight: 10K
Lighting: Perimeter
Elev: 0’ AGL
MSL: 610’
Wind Sock: Yes, lighted
Design Helicopter:
Agusta 109
Max Rotor: 40’ Dia

Notes:
1. Northeast FAR Part 77 Transitional Surface penetrated by hospital canopy.
2. Driveways North & South of HP penetrate FAR Part 77 Approach Surfaces and must be closed during helicopter operations.

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User Notes:

USC University Hospital Heliport

Lat. 34° 03’ 41” N **Long.** 118° 12’ 03” W (NAD 83)

LOCATION

1500 San Pablo Street
City: Los Angeles, 90033
County: Los Angeles
Loc ID: CL00
FAA Site NR: 01817.002*H

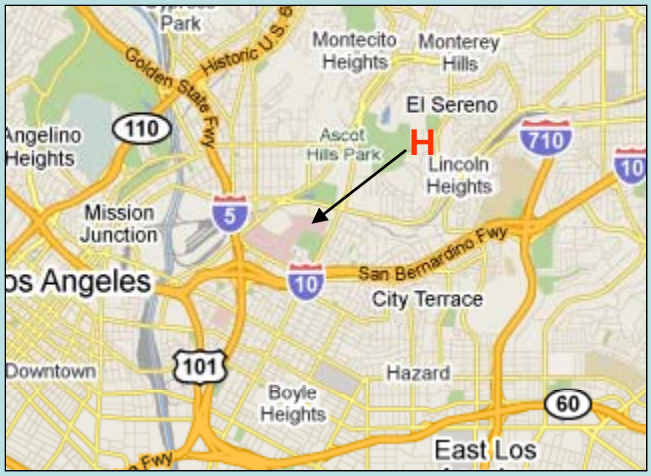
FACILITY

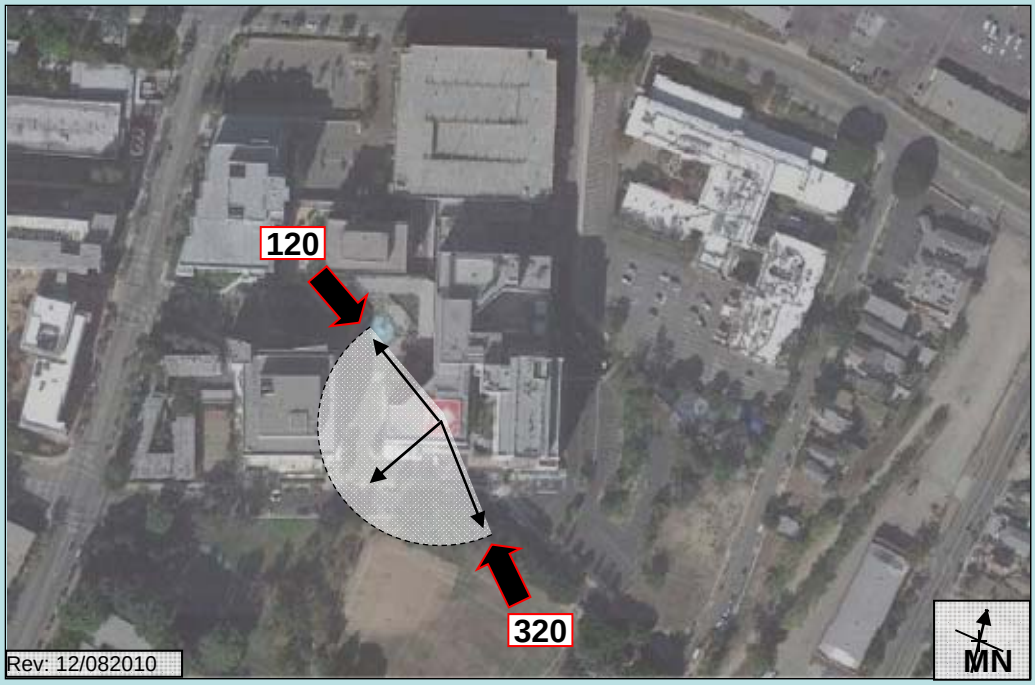
Trauma: N/A
PH: (323) 342-8500
Notes:

HELIPORT

TLOF: 55’x55’
FATO: 87’x87’
Max Weight: 12K
Lighting: Perimeter
Elev: Elevated Roof top, 106’ AGL
MSL: 476’
Wind Sock: Yes, lighted
Design Helicopter: Bell 205/212/412
Max Rotor: 48’ Dia

Notes:
1. East FAR Part 77 Transitional Surface penetrated by hospital tower building.





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User Notes:

Vaca Valley Hospital Heliport

Lat. 38° 21’ 21” N **Long.** 121° 57’ 01” W (NAD 83)

LOCATION

1000 Nut Tree Road
City: Vacaville, 95698
County: Solano
Loc ID: CL96
FAA Site NR: 02389.11*H

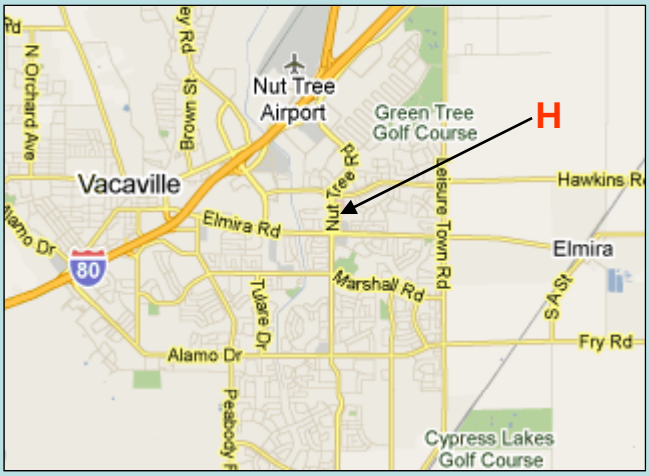
FACILITY

Trauma: N/A
PH: (707) 446-5710
Notes:

HELIPORT

TLOF: 40’ Dia
FATO: 65’ Dia
Max Weight: N/A
Lighting: Perimeter
Elev: 0’ AGL
MSL: 110’
Wind Sock: Yes, lighted
Design Helicopter: Agusta A109, Bell 206L, Eurocopter AS-350 A-Star
Max Rotor: 37’ Dia

Notes:
HP permitted under earlier design Stds; TLOF not sized for Rotor Dia of design Helo. HP limited to 37’ Rotor Dia by FATO size.



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User Notes:

ValleyCare Medical Center Heliport

Lat. 37° 41’ 39” N **Long.** 121° 52’ 46” W (NAD 83)

LOCATION

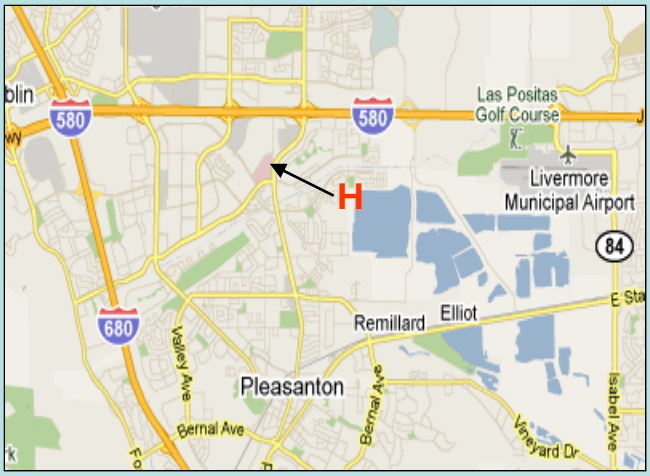
5555 West Las Positas Blvd
City: Pleasanton, 94588
County: Alameda
Loc ID: None
FAA Site NR: None

FACILITY

Trauma: N/A
PH: (925) 847-3000
Notes:

HELIPORT

TLOF: 64’x64’
FATO: 80’x80’
Max Weight: 30K
Lighting: Perimeter
Elev: 0’ AGL
MSL: 352’
Wind Sock: Yes, lighted
Design Helicopter: Eurocopter BK 117, Eurocopter AS-350 A-Star, Agusta A109
Max Rotor: 40’ Dia



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User Notes:

Ventura County Medical Center Heliport

(A-II)

Lat. 34° 16’ 40” N **Long.** 119° 15’ 05” W (NAD 83)

LOCATION

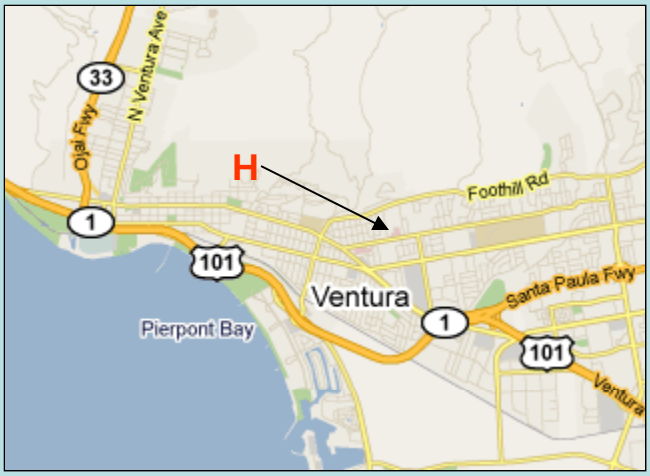
3291 Loma Vista Road
City: Ventura, 93003
County: Ventura
Loc ID: None
FAA Site NR: None

FACILITY

Trauma: A-II
PH: (805) 652-6000
Notes:

HELIPORT

TLOF: 41’x41’
FATO: 58’x58’
Max Weight: 16K
Lighting: Perimeter
Elev: Elevated Rooftop, 55’ AGL
MSL: 215’
Wind Sock: Yes, lighted
Design Helicopter: Bell 206, Eurocopter EC 120, MDH 600
Max Rotor: 33’ Dia
Notes:
1. HP permitted under earlier design Stds; TLOF not sized for Rotor Dia of design Helo. HP limited to 33’ Rotor Dia by FATO size.
2. Eastern FAR Part 77 Transitional Surface penetrated by walkway handrail.



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User Notes:

Verdugo Hills Hospital Heliport

Lat. 34° 12’ 15” N **Long.** 118° 13’ 00” W (NAD 83)

LOCATION

1812 Verdugo Boulevard
City: Glendale, 91208
County: Los Angeles
Loc ID: 95CL
FAA Site NR: 01611.12*H

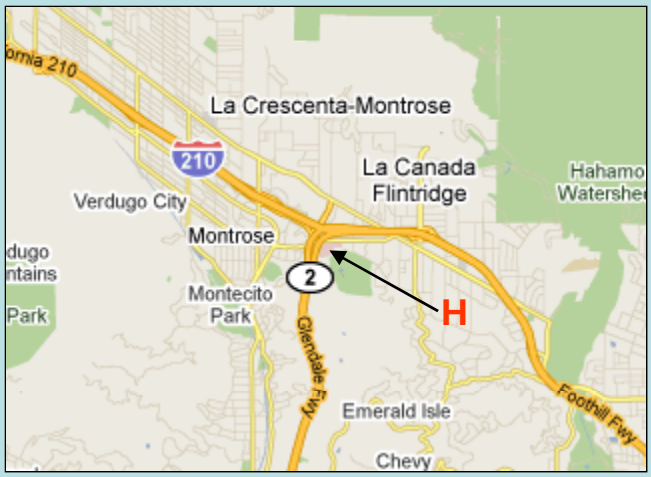
FACILITY

Trauma: N/A
PH: (626) 790-7100
Notes:

HELIPORT

TLOF: 62’x62’
FATO: 62’x62’
Max Weight: N/A
Lighting: Perimeter
Elev: 0’ AGL
MSL: 1400’
Wind Sock: Yes, lighted
Design Helicopter: Bell 206, MDH 900
Max Rotor: 35’ Dia

Notes:
1. East FAR Part 77 Transitional Surface penetrated by trees.
2. HP permitted under earlier design Stds; TLOF not sized for Rotor Dia of design Helo. HP limited to 35’ Rotor Dia by FATO size.



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User Notes:

Victor Valley Community Hospital Heliport (N/A)

Lat. 34° 31’ 40” N **Long.** 117° 17’ 34” W (NAD 83)

LOCATION

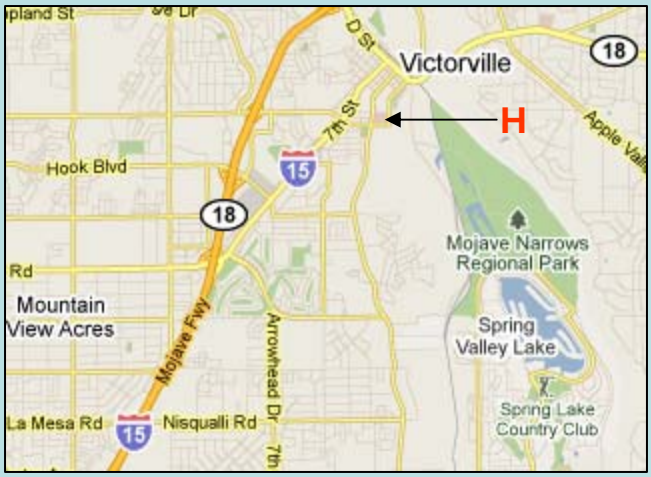
15248 Eleventh Street
City: Victorville, 92395
County: San Bernardino
Loc ID: 69CA
FAA Site NR: 02407.02*H

FACILITY

Trauma: N/A
PH: (760) 843-6099
Notes:

HELIPORT

TLOF: 60’x60’
FATO: 108’ Dia
Max Weight: 21K
Lighting: Perimeter. Activate lights on 122.875 MHz
Elev: Elevated parking structure, 17’ AGL
MSL: 2,896’
Wind Sock: Yes, lighted
Beacon: Yes
Design Helicopter: Sikorsky UH-60 Blackhawk
Max Rotor: 54’ Dia



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User Notes:

Washington Hospital Heliport

Lat. 37° 33’ 23” N **Long.** 121° 58’ 38” W (NAD 83)

LOCATION

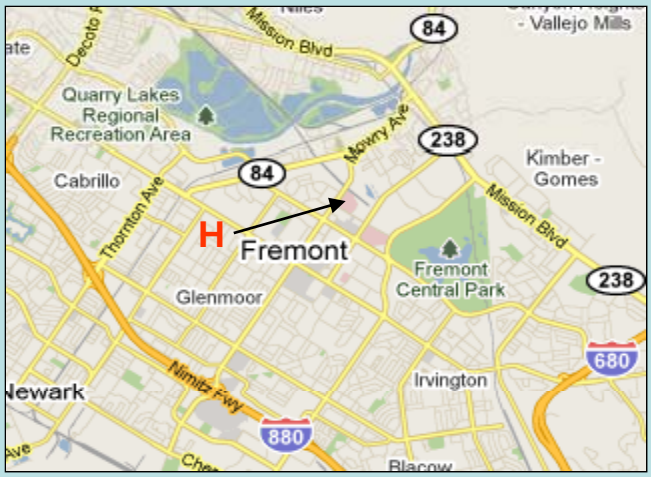
2000 Mowry Avenue
City: Fremont, 94538
County: Alameda
Loc ID: CL64
FAA Site NR: 01588.24*H

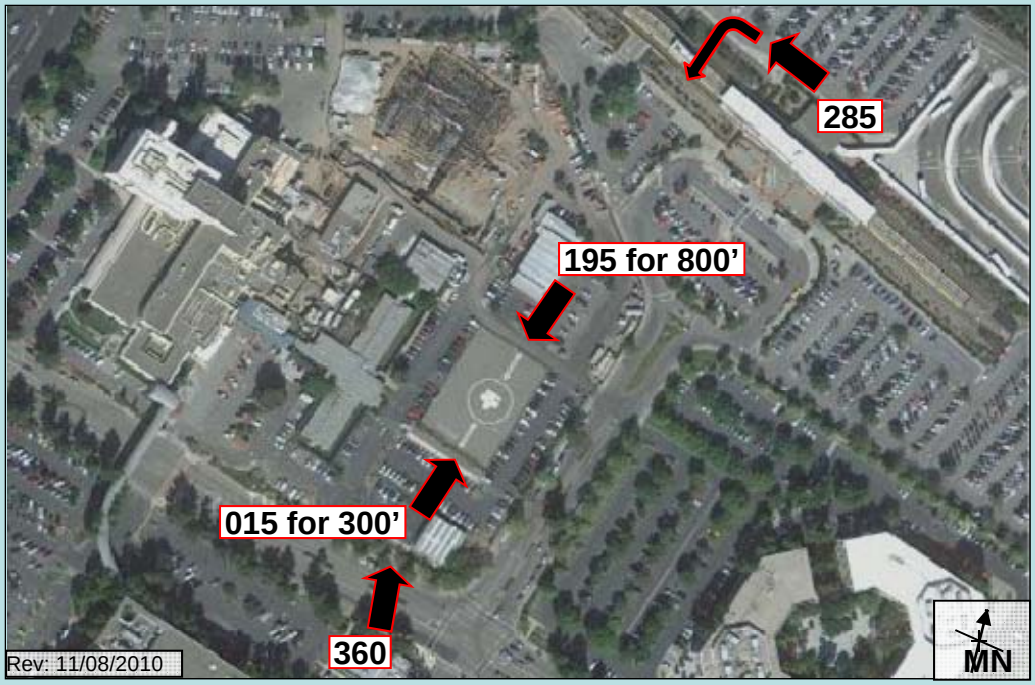
FACILITY

Trauma: N/A
PH: (510) 797-1111
Notes:

HELIPORT

TLOF: 70’x70’
FATO: 70’x70’
Max Weight: N/A
Lighting: Perimeter
Elev: 0’ AGL
MSL: 60’
Wind Sock: Yes, lighted
Design Helicopter: Bell 206L, Eurocopter AS-350 A-Star, Agusta A109
Max Rotor: 37’ Dia





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User Notes:

Western Medical Center Heliport

(A-II)

Lat. 33° 45’ 16” N **Long.** 117° 49’ 55” W (NAD 83)

LOCATION

1001 North Tustin Ave
City: Santa Ana, 92705
County: Orange
Loc ID: 1CN1
FAA Site NR: 02228.23*H

FACILITY

Trauma: A-II
PH: (714) 835-3555
Notes:

HELIPORT

TLOF: 50’x50’
FATO: 65’x65’
Max Weight: N/A
Lighting: Perimeter
Elev: 0’ AGL
MSL: 163’
Wind Sock: Yes, lighted
Design Helicopter: Bell 206L, Eurocopter A-Star, Agusta A109
Max Rotor: 40’ Dia

Notes:
1. Southwest FAR Part 77 Transitional Surfaces penetrated by Hospital buildings

Rev: 9/20/2010

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User Notes: