

**COUNTY OF LOS ANGELES
ROAD DEPARTMENT**

**PRECISE
BENCH MARK LIST**



PALMDALE QUAD

1965 ADJUSTMENT

NGVD29 DATUM

PREFACE

The Road Department level net is composed of more than 1,000 miles of levels supporting in excess of 10,000 bench marks. In 1964-65, a major readjustment of the net was undertaken. To emphasize the complete break with previous elevations, the SY, SG & SL series bench marks have been re-labeled BY, BG & BL, respectively.

To facilitate the adjustment, indexing, and distribution of adjusted values of the net, the County territory was divided into 31 quads or areas. For identification purposes each quad was given a name, viz., "Rosemead," "La Mirada," "Santa Fe," etc. When bench marks and elevations in the Road Department net are used, the name of the quad in which the bench mark is located and the date of the adjustment of the elevation must be included in the bench mark description, e.g.,

BG 1887 --L+BN IN CONC HDWL OF DRAIN PIPE UNDER DR 218 FT
NE +18 FT SE C/L INT GRAND AVE +CAMERON AVE MKD (BM)
(COVINA --1965) ELEV. 696.238

It is expected that this general adjustment will, for the most part, remain sound for the next 8 to 12 years. As new circuits are completed, however, re-adjustment of individual quads may become advisable. It is expected that these subsequent adjustments will be in the nature of a few hundredths of a foot. When a quad is re-adjusted, new elevation lists will be published and the date of the re-adjustment will replace the "1965" at the end of the bench mark description. Two bench marks in the same quad with different adjustment dates will not normally join each other. Since all adjustments taper out to nothing at the periphery of the quad, any bench mark in one quad will join any bench mark in another quad regardless of their respective adjustment dates.

The basic accuracy of the net is reflected by an indicated field probable error of plus or minus 0.012 foot per mile of leveling as determined from 298 conditions of closure. However, many years experience in vertical control in the greater Los Angeles basin and Antelope Valley indicate that because of varying degrees of subsidence and heaving, the true datum is recovered only by obtaining substantial agreement of a number of bench marks.

The users of this net are invited to assist in its maintenance by notifying this Department of cases of obliteration, apparent mistakes in descriptions or elevations, and proven disturbance of bench marks.

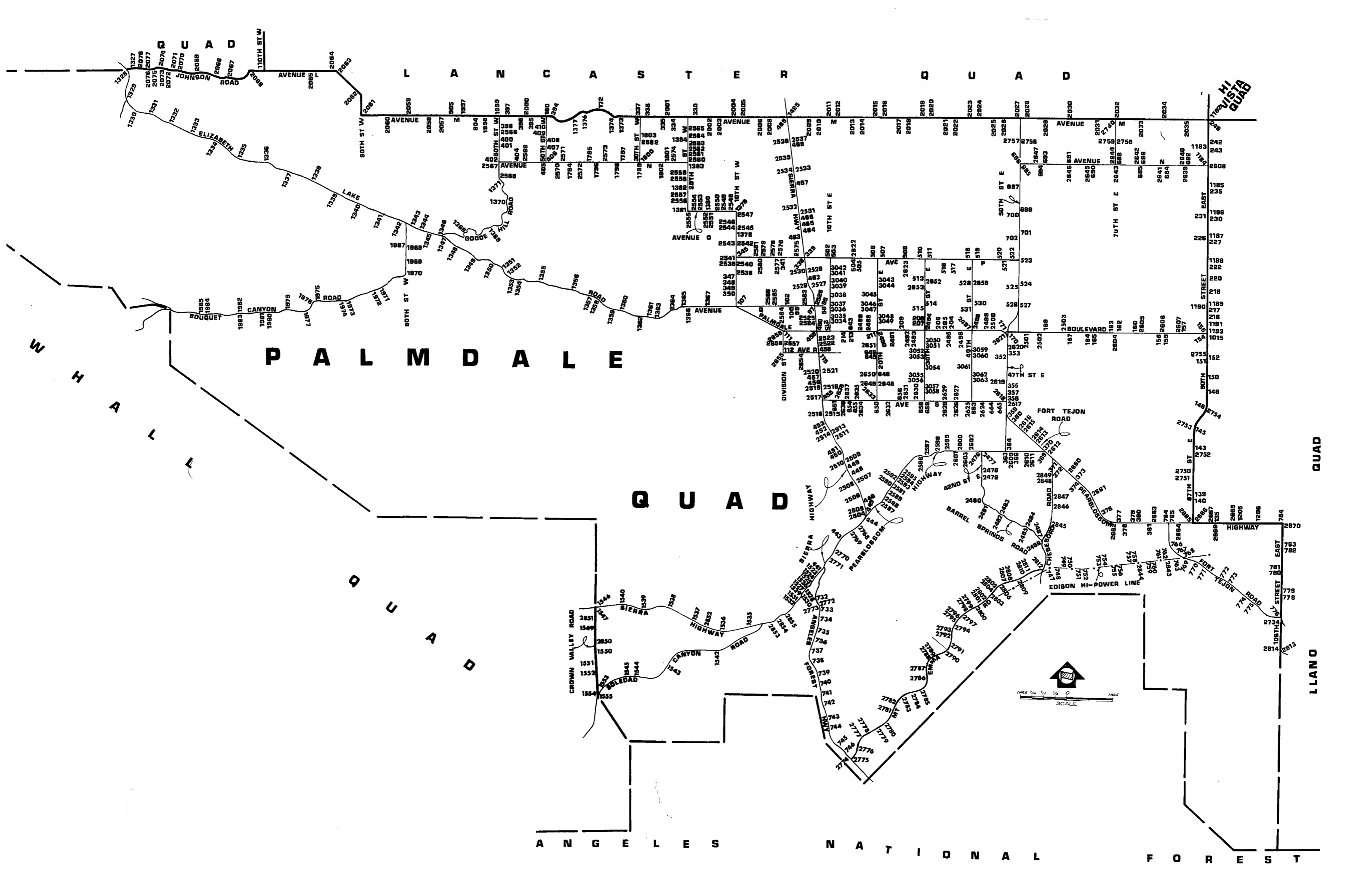
DATUM: U. S. Coast and Geodetic Survey Sea Level Datum of 1929, through the medium of the Los Angeles County Engineer Precise Level Net, 1963 Adjustment.

ABBREVIATIONS USED IN BENCH MARK LISTINGS

ABUT - - - - -	Abutment	EC - - - - -	End of Curve
ALG - - - - -	Along	ENT - - - - -	Entrance
ANG PT - - - - -	Angle Point	FL - - - - -	Floor
B/W - - - - -	Back of Walk	FTG - - - - -	Footing
BCR - - - - -	Beginning of Curb Return	F/W - - - - -	Front of Walk
BC - - - - -	Beginning of Curve	GAR - - - - -	Garage
BLDG - - - - -	Building	HDWL - - - - -	Headwall
EM - - - - -	Bench Mark	HSE - - - - -	House
BT SPK - - - - -	Boat or Bolt Spike	INT - - - - -	Intersection
BR CAP - - - - -	Brass or Bronze Cap	IP - - - - -	Iron Pipe
C B - - - - -	Catch Basin	LT - - - - -	Left
CTR - - - - -	Center	LACE - - - - -	L. A. City Engineer
C/L - - - - -	Center Line	LACS - - - - -	L. A. County Engineer
C/L INT - - - - -	Center Line Intersection	LAFC - - - - -	L. A. Co. Flood Control
C/L PROD - - - - -	Center Line Produced	L+BN - - - - -	Lead and Bench Nail
CONC - - - - -	Concrete	L+BR - - - - -	Lead and Brad
COR - - - - -	Corner	L+N - - - - -	Lead and Nail
COE - - - - -	Corps of Engineers	L+RDBM TAG - - - - -	Lead and Road Dept. Bench Mark Tag
CULV - - - - -	Culvert	L+SPK - - - - -	Lead and Spike
CB - - - - -	Curb	L+T - - - - -	Lead and Tack
CS MON - - - - -	County Engineer Monument	MCR - - - - -	Middle of Curb Return
CS BR CAP - - - - -	County Engineer Brass Cap	MKD - - - - -	Marked
CT SPK - - - - -	Cut Spike	MC - - - - -	Middle of Curve
DR - - - - -	Drive or Driveway	MON - - - - -	Monument
E/O - - - - -	East of	N/O - - - - -	North of
ECR - - - - -	End of Curb Return	NR - - - - -	Near

ABBREVIATIONS USED IN BENCH MARK LISTINGS . . . CONTINUED

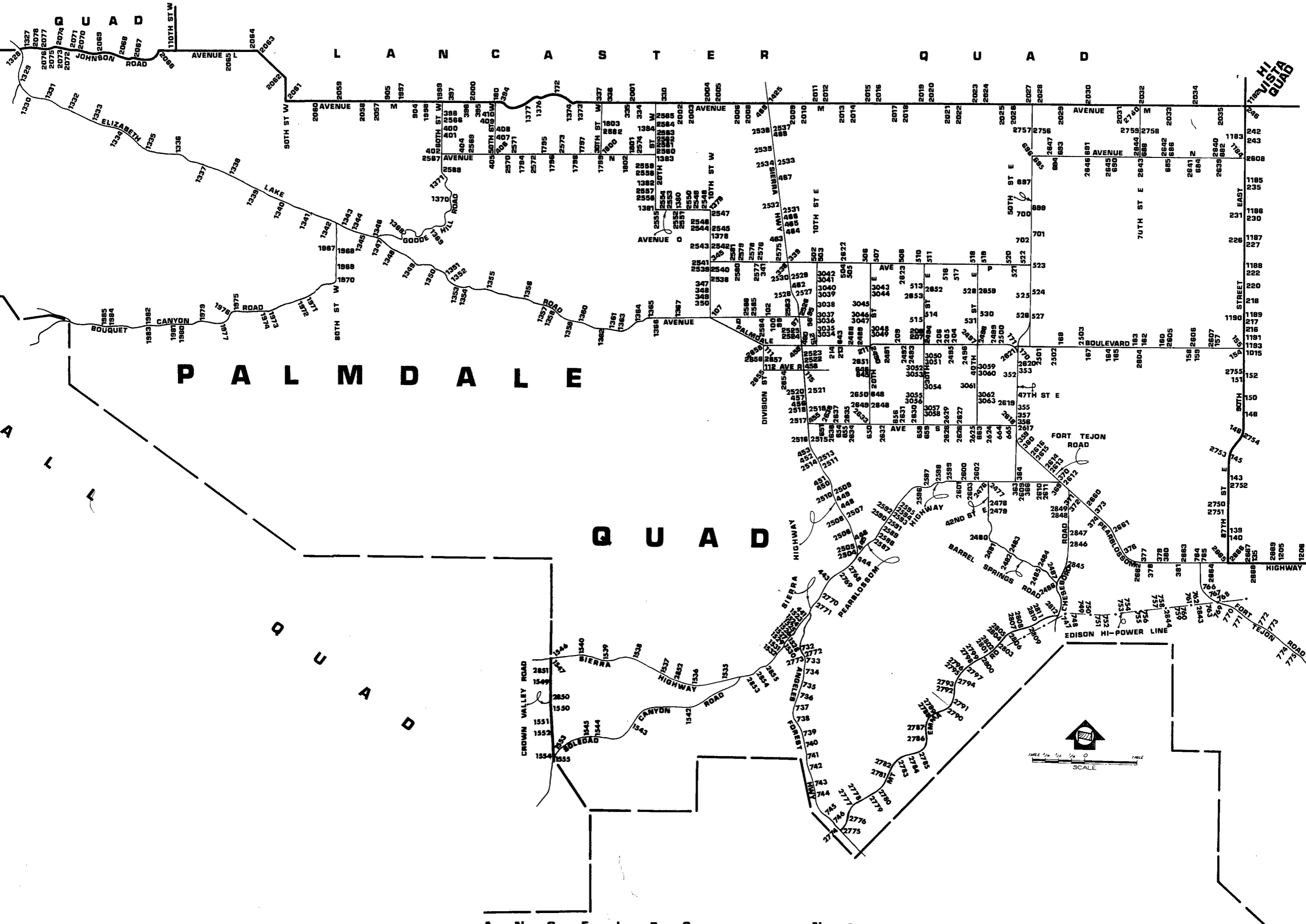
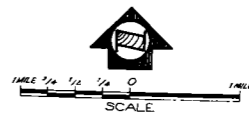
OPP - - - - - Opposite
PI - - - - - Point of Intersection
PK+W - - - - - PK Nail and Washer
P/L - - - - - Property Line
POST - - - - - Point on Semi-Tangent
PP - - - - - Power Pole
PVMT - - - - - Pavement
PROD - - - - - Produced
RD - - - - - Road
RDEM - - - - - Road Dept. Bench Mark
RR - - - - - Railroad
RT - - - - - Right
R/W - - - - - Right of Way
SDMH - - - - - Storm Drain Manhole
SMH - - - - - Sewer Manhole
SPK - - - - - Spike
ST+W - - - - - Spike Tin and Washer
S/O - - - - - South of
TP - - - - - Telephone Pole
USC+GS - - - - - U. S. Coast and Geodetic Survey
USGS - - - - - U. S. Geological Survey
WK - - - - - Walk
W/O - - - - - West of



PALMDALE

QUAD

ANGELLES NATIONAL FOREST



QUAD-YEAR	ELEV	DESCRIPTION (INCLUDE QUAD AND YEAR IN DESCRIPTION)	BM NUMBER
PALMDALE (1965)	2633.088	L+BN 2.5FT N BCR @ NE COR RAMBLER AVE + AVE Q 70FT N + 15FT E C/L INT	BL 95
PALMDALE (1965)	2633.634	L+BN 11FT W BCR NW COR RAMBLER AVE + AVE Q 30FT N + 63FT W C/L INT	BL 96
PALMDALE (1965)	2640.782	USC+GS MON 124FT S C/L AVE Q + 207FT W C/L SIERRA HWY 32FT E C/L SPRR + 53FT SE SIGNAL 4132 MKD (H 426 1935)	BL 97
PALMDALE (1965)	2643.858	L+T 5FT E BCR @ SE COR AVE Q + SUMAC AVE 60FT E + 30FT S C/L INT	BL 99
PALMDALE (1965)	2644.590	L+T 5FT E BCR @ SE COR AVE Q + 3RD ST E 30FT S + 60FT E C/L INT	BL 100
PALMDALE (1965)	2640.181	L+BN 5FT W BCR @ NW COR AVE Q + CAROLSIDE AVE (TO THE N) 70FT N + 54FT W C/L INT	BL 102
PALMDALE (1965)	2693.586	CS MON (W EDGE) IN WELL ON C/L AVE Q 10FT W C/L 10TH ST W MKD (21 22 28 27 T6N R12W)	BL 107
PALMDALE (1965)	2717.538	CS MON @ C/L INT AVE R + DIVISION ST MKD (27 26 34 35 T6N R12W)(N EDGE)	BL 112
PALMDALE (1965)	2666.908	CS MON @ C/L INT AVE R + SIERRA HWY PROD FROM THE N (E EDGE)	BL 115
BASELINE (1965)	2936.034	USC+GS MON 4IN UP 32FT N C/L PEARBLOSSOM HWY + 0.5MI E 87TH ST E 332FT E CULV I664+04 99FT E PP 1294916E MKD (H 306 1935)	BL 135
BASELINE (1965)	2857.324	CS MON IN WELL 12IN DN @ C/L INT AVE U + 87TH ST E MKD (SEC 12 13 7 18 T5N R10W R11W)	BL 139
BASELINE (1965)	2860.540	RDBM TAG ON N SIDE OF CONC FTG OF 2IN FENCE POST 135FT W C/L 87TH ST E + 25FT S C/L AVE U	BL 140
BASELINE (1965)	2776.694	CS MON (N EDGE) IN WELL 12IN DN ON C/L AVE T 10FT W C/L 87TH ST E MKD (SEC 1 6 12 7 T5N R11W R10W)	BL 143
BASELINE (1965)	2743.910	SPK SE COR WIER BOX @ NW COR 87TH ST E + AVE S-8 20FT N + 30FT W C/L INT	BL 145
BASELINE (1965)	2712.248	CS MON (S EDGE) IN WELL 16IN DN @ C/L INT 90TH ST E + AVE S MKD (SEC 31 32 T6N T5N R10W)	BL 146
BASELINE (1965)	2699.308	RDBM TAG + N IN CTR OF CONC BASE OF TELEPHONE BOOTH @ NW COR BLDG NO 37356 90TH ST E 90FT E C/L + 95FT S C/L AVE R-12	BL 148
BASELINE (1965)	2685.543	RDBM TAG + N @ SW COR OF CONC SLAB 25FT N C/L AVE R-8 + 45FT E C/L 90TH ST E	BL 150
BASELINE (1965)	2671.506	L+T @ SE COR OF CONC SLAB @ SE COR OF CONC BLOCK BLDG NO 37855 90TH ST E 130FT W C/L + 500FT N AVE R-4	BL 151
BASELINE (1965)	2663.234	CS MON (W EDGE) IN WELL 15IN DN @ C/L INT 90TH ST E + AVE R MKD (SEC 29 30 31 32 R10W T6N)	BL 152
BASELINE (1965)	2645.561	L+T IN N END OF GAS ISL TO SERVICE STA @ SW COR PALMDALE BLVD + 90TH ST E 74FT S + 63FT W C/L INT	BL 154
BASELINE (1965)	2645.603	L+T IN SE COR BLDG NO 8849 PALMDALE BLVD 62FT N C/L + 129FT W C/L 90TH ST E	BL 155

QUAD-YEAR	ELEV	DESCRIPTION (INCLUDE QUAD AND YEAR IN DESCRIPTION)	BM NUMBER
PALMDALE (1965)	2645.578	RDBM MON IN WELL 6FT S C/L PALMDALE BLVD + 0.5 MI W 90TH ST E 33FT W TP NO 583344H	BL 157
PALMDALE (1965)	2642.730	CS MON IN WELL 24IN DN @ C/L INT PALMDALE BLVD + 80TH ST E MKD (1/4 COR 25 30 R10W R11W T6N)	BL 158
PALMDALE (1965)	2645.413	RDBM TAG IN CONC + ROCK FTG OF IRON FENCE POST 27FT N C/L PALMDALE BLVD @ 80TH ST E	BL 159
PALMDALE (1965)	2641.493	L+T IN NE COR OF CONC SLAB @ E SIDE OF HSE 100FT E C/L 75TH ST E + 115FT S C/L PALMDALE BLVD	BL 160
PALMDALE (1965)	2640.873	L+T IN SE COR CONC PORCH TO HSE NO 7020 PALMDALE BLVD 175FT S C/L + 225FT E C/L 70TH ST E	BL 162
PALMDALE (1965)	2636.757	CS MON IN WELL 24IN DN @ C/L INT PALMDALE BLVD + 70TH ST E MKD (1/4 COR 25 26 R11W T6N)	BL 163
PALMDALE (1965)	2635.972	CS MON 2IN UP 50FT N C/L PALMDALE BLVD + 50FT E C/L 65TH ST E (N EDGE)	BL 164
PALMDALE (1965)	2635.406	CS MON IN WELL @ C/L INT PALMDALE BLVD + 65TH ST E MKD (CTR SEC 26 R11W T6N)	BL 165
PALMDALE (1965)	2627.687	CS MON 18IN DN ON C/L 60TH ST E ON C/L PROD OF PALMDALE BLVD FROM THE E MKD (1/4 COR SEC 26, 27 R11W T6N) (USE E EDGE)	BL 167
PALMDALE (1965)	2625.817	CS MON 40FT E C/L 55TH ST E + 50FT N C/L PALMDALE BLVD 3FT NW PP NO 971017E	BL 168
PALMDALE (1965)	2616.429	USGS MON 57FT S C/L PALMDALE BLVD + 58FT E C/L 47TH ST E MKD (LS 25 1929)	BL 170
PALMDALE (1965)	2615.219	USC+GS MON UP 4IN 232FT W C/L 47TH ST E + 45FT N C/L PALMDALE BLVD MKD (E-306 1935)	BL 171
BASELINE (1965)	2494.079	USC+GS DISK IN CONC POST 92FT N + 65FT W C/L INT AVE M + 40TH ST W MKD (F 489 1955)	BL 172
BASELINE (1965)	2495.234	L+T CONC SLAB NW COR PORCH TO HSE NO 42002 50TH ST W 48FT N + 66FT E C/L INT 50TH ST W + AVE M	BL 180A
PALMDALE (1965)	2595.517	L+BN E CB 35TH ST E 30FT E C/L + 175FT N C/L PALMDALE BLVD	BL 204
PALMDALE (1965)	2595.817	RDBM TAG W CB 35TH ST E 30FT W C/L + 161FT N C/L PALMDALE BLVD	BL 205
PALMDALE (1965)	2600.955	RDBM TAG N CB OF SERVICE RD TO PALMDALE BLVD @ NW COR PALMDALE BLVD + 32ND ST E 1.5FT W OF BCR 80FT N + 47FT W C/L INT	BL 206
PALMDALE (1965)	2597.839	L+BRAD 2FT W OF BCR @ NW COR AVE Q-7 + FRONTIER AVE 30FT N + 50FT W C/L INT	BL 207
PALMDALE (1965)	2599.860	L+BRAD 4FT E BCR @ NE COR AVE Q-7 + 30TH ST E 80FT E + 30FT N C/L INT	BL 208
PALMDALE (1965)	2605.404	L+T @ NE COR CONC PORCH HSE NO 2521 PALMDALE BLVD 86FT N C/L + 229FT E C/L 25TH ST E	BL 209
PALMDALE (1965)	2611.630	L+T 3FT E OF W EDGE OF S CONC ISL STANDARD GAS STATION NE COR PALMDALE BLVD + 20TH ST E 68FT N + 119FT E C/L INT	BL 211
PALMDALE (1965)	2626.697	L+BN IN MCR @ SW COR 15TH ST E + PALMDALE BLVD 50FT S + 41FT W C/L INT	BL 213

QUAD-YEAR	ELEV	DESCRIPTION (INCLUDE QUAD AND YEAR IN DESCRIPTION)	BM NUMBER
PALMDALE (1965)	2635.497	L+T IN 4FT CONC WLK TO BLDG NO 1154 PALMDALE BLVD 61FT W + 50FT S OF C/L INT PALMDALE BLVD + 12TH ST E	BL 214
PALMDALE (1965)	2643.489	CS MON 11IN DN ON C/L 10TH ST E + 142FT N OF C/L INT PALMDALE BLVD + 10TH ST E MKD (1/4 SEC COR 26, 25, T6N R12W 1928) (USE N EDGE)	BL 215
BASELINE (1965)	2624.594	L+BN W SIDE CONC FTG FOR SURGE + BREATHER PIPE 850FT N AVE Q + 60FT E C/L OF 90TH ST E	BL 216
BASELINE (1965)	2617.150	L+BN W SIDE STAND PIPE AROUND SURGE + BREATHER PIPE 0.4 MI N AVE Q + 60FT E C/L 90TH ST E OPP PP NO 373189E	BL 217
BASELINE (1965)	2613.417	L+BN NW COR CONC SLAB FRONT OF PUMP HSE 45FT E C/L 90TH ST E + 0.55MI N AVE Q 33FT N PP 878724E	BL 218
BASELINE (1965)	2610.252	L+T W EDGE STAND PIPE AROUND SURGE + BREATHER PIPE 0.8 MI N AVE Q 60FT E C/L 90TH ST E 25FT S + 85FT E PP NO 373180E	BL 220
BASELINE (1965)	2603.712	L+BN NR SW COR OLD CONC FTG 50FT E + 35FT N C/L INT AVE P + 90TH ST E	BL 222
BASELINE (1965)	2589.076	CS MON IN WELL 18IN DN @ C/L INT 90TH ST E + AVE O-8 MKD (1/4 COR 18 17 T6N R10W)	BL 226
BASELINE (1965)	2589.224	L+BN SE COR CONC FTG OF SMALL TANK 15FT S OF ELEC PUMP 300FT N OF AVE O-8 + 60FT E OF C/L 90TH ST E	BL 227
BASELINE (1965)	2576.037	RDBM TAG CONC FTG OF 8FT CHAIN LINK FENCE AROUND EDISON SUB STA 30FT S + 30FT E C/L INT OF 90TH ST E + AVE O	BL 230
BASELINE (1965)	2576.237	RR SPK IN PP ON SW COR AVE O + 90TH ST E 20FT W + 5FT S C/L INT	BL 231
BASELINE (1965)	2560.425	CS MON IN WELL 10IN DN @ C/L INT 90TH ST E + AVE N-8 MKD (1/4 COR 7 8 T6N R10W)	BL 235
BASELINE (1965)	2535.545	CS MON IN WELL 18IN DN @ C/L INT 90TH ST E + AVE M-8 MKD (1/4 COR 5 6 T6N R10W)	BL 242
BASELINE (1965)	2536.640	2IN IP (W EDGE) 12IN UP ON NW COR 90TH ST E + AVE M-8 40FT N + 40FT W C/L INT	BL 243
BASELINE (1965)	2523.175	USC+GS BRASS DISK IN TOP OF CONC POST 4IN UP 208FT E OF C/L 20TH ST W + 33FT N C/L AVE M MKD (D 489 1955)	BL 330
BASELINE (1965)	2518.134	CS MON IN WELL 18IN DN @ C/L INT AVE M + 25TH ST W MKD (1/4 COR 32 5 T6N R12W)	BL 334A
BASELINE (1965)	2523.287	L+T IN SE COR OF CONC DR TO HSE NO 2524 AVE M 140FT S C/L + 215FT W C/L 25TH ST W	BL 335
BASELINE (1965)	2520.165	USC+GS MON TOP OF CONC POST 4IN UP 300FT E C/L 30TH ST W + 34FT N C/L AVE M 6FT W PP NO 1054594E MKD (E 489 1955)	BL 336
BASELINE (1965)	2514.874	CS MON IN WELL @ C/L INT AVE M + 30TH ST W MKD (SEC COR 31 32 5 6 T7N T6N R12W)	BL 337A
PALMDALE (1965)	2616.359	USC+GS MON 64FT E C/L SIERRA HWY + 375FT S C/L AVE P 39FT W OF W RAIL SPRR MKD (X 425 1935)	BL 338

QUAD-YEAR	ELEV	DESCRIPTION (INCLUDE QUAD AND YEAR IN DESCRIPTION)	BM NUMBER
PALMDALE (1965)	2613.689	USC+GS MON 64FT E C/L SIERRA HWY + 225FT N C/L AVE P 39FT W OF W RAIL SPRR MKD (W 425 1935)	BL 339
PALMDALE (1965)	2634.558	L+BN 1.5FT W OF BCR @ SW COR OF CAROLSIDE AVE + PICTORIAL ST	BL 341
PALMDALE (1965)	2667.157	CS MON IN WELL 20IN DN @ C/L INT AVE P + 10TH ST W MKD (16 15 21 22 T6N R12W)	BL 345
PALMDALE (1965)	2686.991	RDBM TAG IN N CB BEECHDALE DR 18FT N C/L + 130FT W OF C/L OF 10TH ST W	BL 347
PALMDALE (1965)	2686.953	RDBM TAG 1FT W OF BCR @ SW COR OF BEECHDALE DR + 10TH ST W 18FT S + 77FT W OF C/L INT	BL 348
PALMDALE (1965)	2696.243	SPK IN SW COR 10TH ST W + YUCCA TREE S UNSTABLE	BL 349
PALMDALE (1965)	2695.290	L+T IN CONC CLEANOUT BX TO 30IN CIP IN FRONT OF HSE 39011 10TH ST W 43FT W C/L + 252FT S C/L YUCCA TREE ST	BL 350
PALMDALE (1965)	2636.139	RDBM TAG CONC FTG OF POST @ NW COR AVE R + 47TH ST E 30FT N + 64FT W C/L INT	BL 352
PALMDALE (1965)	2635.628	L+BN IN E END OF CONC SLAB @ GATE ENTRANCE ON N SIDE OF AVE R 30FT N C/L + 225FT W C/L OF 47TH ST E	BL 353
PALMDALE (1965)	2658.722	L+T N END 1ST STEP TO HSE 75FT E C/L 47TH ST E + 1.0MI S PALMDALE BLVD 55FT S PP 1184405E	BL 355
PALMDALE (1965)	2669.635	L+T NR N EDGE CONC DRWY TO GARAGE 99FT E C/L 47TH ST E + 160FT N C/L AVE R-12 14FT E OF CB SERVICE RD	BL 356
PALMDALE (1965)	2669.916	RDBM TAG 1FT S OF BCR 40FT E C/L 47TH ST E + 56FT S C/L AVE R-12	BL 357
PALMDALE (1965)	2692.872	L+T N END OF 1ST STEP OF HSE NO 37024 47TH ST E (HWY 138) 140FT E C/L + 0.3MI S AVE S 275FT S OF BEG CURVE TO E	BL 359
PALMDALE (1965)	2694.626	L+T SE COR CONC APRON OF BARN 143FT E C/L 47TH ST E (HWY 138) + 0.3MI S AVE S 150FT S HSE 37024 + 425FT S OF BEG CURVE TO E	BL 360
PALMDALE (1965)	2765.205	L+T IN HDWL 43FT S + 43FT W C/L INT 47TH ST E + PEARBLOSSOM HWY	BL 363
PALMDALE (1965)	2756.277	L+T W END OF 1ST CONC STEP OF PORCH OF HSE NO 4723 PEARBLOSSOM HWY 250FT E OF 47TH ST E + 175FT N C/L PEARBLOSSOM HWY	BL 364
PALMDALE (1965)	2760.527	L+T S END OF 1ST CONC STEP TO PORCH OF HSE NO 5004 PEARBLOSSOM HWY 50FT E C/L 50TH ST E + 90FT S C/L PEARBLOSSOM HWY	BL 366
PALMDALE (1965)	2754.325	L+T 3FT E OF W END GAS STA ISL 60FT N C/L PEARBLOSSOM HWY + 250FT W C/L HWY 138	BL 369
PALMDALE (1965)	2757.224	L+T NR CTR OF GAS STA ISL 90FT S C/L PEARBLOSSOM HWY + 90FT SW C/L HWY 138	BL 370
PALMDALE (1965)	2774.776	L+T NR SLY END OF CONC SLAB TO BLDG NO 5810 PEARBLOSSOM HWY 80FT W C/L + 0.4MI S AVE T	BL 371
PALMDALE (1965)	2776.064	L+T NR CTR OF CONC SLAB TO BLDG NO 5828 PEARBLOSSOM HWY 0.4 MI S OF AVE T + 80FT W OF C/L PEARBLOSSOM HWY	BL 372

QUAD-YEAR	ELEV	DESCRIPTION (INCLUDE QUAD AND YEAR IN DESCRIPTION)	BM NUMBER
PALMDALE (1965)	2812.115	RDBM MON IN WELL 45FT E C/L PEARBLOSSOM HWY + 400FT N BLDG 6630 1.0MI SE AVE T 5FT S TP 647301H	BL 373
PALMDALE (1965)	2817.474	L+T IN SW COR CONC SLAB BLDG 6630 PEARBLOSSOM HWY 60FT W C/L + 1.2MI S AVE T 345FT N OF CURVE TO NW	BL 374
PALMDALE (1965)	2860.833	RDBM MON 46FT NE C/L PEARBLOSSOM HWY + 75FT NW OF CURVE TO E @ TOWN OF LITTLE ROCK 5FT S TP 647299H	BL 376
PALMDALE (1965)	2885.924	RDBM TAG N END OF W ABUT OF BRIDGE NO 53-303 OVER LITTLE ROCK CREEK 15FT N OF C/L OF PEARBLOSSOM HWY	BL 377
PALMDALE (1965)	2886.306	RDBM TAG S END OF E ABUT OF BRIDGE NO 53-303 OVER LITTLE ROCK CREEK 15FT S OF C/L PEARBLOSSOM HWY	BL 378
PALMDALE (1965)	2893.723	L+T @ SE COR CONC WK IN FRONT OF BLDG NO 7259 PEARBLOSSOM HWY 60FT N C/L 0.3 MI E OF BRIDGE NO 53-303 OVER LITTLE ROCK CREEK	BL 379
PALMDALE (1965)	2896.523	L+T @ SW COR CONC WK IN FRONT OF BLDG NO 7313 PEARBLOSSOM HWY 60FT N C/L + 0.4 MI E OF BRIDGE NO 53-303 OVER LITTLE ROCK CREEK	BL 380
PALMDALE (1965)	2910.490	USGS MON (W EDGE) @ SE COR PEARBLOSSOM HWY + 77TH ST E 30FT E + 27FT S C/L INT MKD (2910)	BL 381
BASELINE (1965)	2491.236	CS MON IN WELL 14IN DN @ C/L INT AVE M + 50TH ST W MKD (SEC COR 35 36 2 1 T7N T6N R13W) (W EDGE)	BL 394B
BASELINE (1965)	2496.566	CS MON IN WELL 15IN DN @ C/L INT OF AVE M + 55TH ST W MKD (1/4 COR SEC 35, 2 R-13W T-7N T-6N) USE S EDGE	BL 395
BASELINE (1965)	2500.800	L+T IN CONC WLK TO HSE SW COR AVE M + 55TH ST W 57FT S + 34FT W C/L INT	BL 396
BASELINE (1965)	2513.834	CS MON IN WELL 22IN DN @ C/L INT OF AVE M + 60TH ST W MKD (SEC COR 34 35 3 2 T7N T6N R13W)	BL 397
PALMDALE (1965)	2523.078	L+T SW COR CONC PORCH HSE 41946 60TH ST W 175FT E C/L + 266FT S C/L AVE M	BL 398
PALMDALE (1965)	2603.689	RDBM TAG ON E SIDE OF CONC COLLAR AROUND 36IN STAND PIPE 240FT N C/L AVE M-8 + 36FT E C/L 60TH ST W	BL 400
PALMDALE (1965)	2613.984	CS MON IN WELL 12IN DN @ C/L INT 60TH ST W + AVE M-8 MKD (1/4 COR SEC 2 SEC 3 T6N R13W)	BL 401
PALMDALE (1965)	2724.235	RDBM TAG IN SE COR OF CONC FOUNDATION OF PUMP HSE 51FT E C/L 60TH ST W + 260FT N C/L OF AVE N	BL 402
PALMDALE (1965)	2686.447	RD MON IN WELL W/COVER @ NW COR OF AVE N + 55TH ST W 8FT N+ 101FT W OF C/L INT	BL 404
PALMDALE (1965)	2637.871	CS MON IN WELL 24IN DN @ C/L INT OF AVE N + 50TH ST W MKD (2 1 11 12 R13W T6N)(NE EDGE)	BL 405
PALMDALE (1965)	2640.254	USGS MON 4IN UP 30FT N C/L AVE N + 45FT E C/L 50TH ST W MKD (R 50 1929)	BL 406
PALMDALE (1965)	2556.437	CS MON IN WELL 10IN DN @ C/L INT OF 50TH ST W + AVE M-8 MKD (1/4 COR 2 1 R13W T6N)(NW EDGE)	BL 407

QUAD-YEAR	ELEV	DESCRIPTION (INCLUDE QUAD AND YEAR IN DESCRIPTION)	BM NUMBER
PALMDALE (1965)	2555.886	RDBM TAG IN CONC SLAB IN FRONT OF STORE @ NW COR OF 50TH ST W + AVE M-8 45FT N + 40FT W C/L INT	BL 408
PALMDALE (1965)	2515.913	RDBM TAG S CB TO SCHOOL 5FT NE OF END OF CB 50FT N + 43FT E OF C/L INT OF 50TH ST W + AVE M-4	BL 409
PALMDALE (1965)	2505.510	L+T IN MC IN E CB OF DRWY TO QUARTZ HILL SCHOOL 100FT E C/L 50TH ST W + 590FT N AVE M-4	BL 410
PALMDALE (1965)	3226.626	USC+GS MON FLUSH 35FT W C/L SIERRA HWY + 0.5MI S INT NEW ANGELES FOREST HWY MKD (S 431 1935)	BL 441
PALMDALE (1965)	3133.724	USC+GS MON 2IN UP 35FT NW C/L SIERRA HWY + 0.4MI N OF NEW ANGELES FOREST HWY 30FT W OF W EDGE N HDWL CULV E701+90 MKD (K 431 1935)	BL 443
PALMDALE (1965)	2911.264	USC+GS MON 85FT E C/L SIERRA HWY + 0.4MI N PEARBLOSSOM HWY 6FT S TP 6010 MKD (M 811 RESET 1955)	BL 446
PALMDALE (1965)	2867.643	USC+GS MON 3IN UP 45FT E C/L SIERRA HWY + 0.35MI S SPRR CROSSING 71FT N OF N EDGE HDWL CULV E 796+30 95FT NE PP 618780H MKD (E 430 1935)	BL 448
PALMDALE (1965)	2862.898	USC+GS MON 3IN UP 42FT E C/L SIERRA HWY + 0.25MI S SPRR CROSSING 55FT SE C/L DIRT RD TO HSE 36065 MKD (C 430 1935)	BL 449
PALMDALE (1965)	2826.818	USC+GS MON 4IN UP 39FT W C/L SPRR + 177FT S C/L BARREL SPRINGS RD MKD (P 429 1935)	BL 450
PALMDALE (1965)	2831.688	USC+GS MON 4IN UP 43FT W C/L SPRR + 132FT N C/L BARREL SPRINGS RD MKD (M 429 1935)	BL 451
PALMDALE (1965)	2801.003	USC+GS MON 3IN UP 89FT SW C/L SIERRA HWY + 81FT NE C/L SPRR 150FT W EXIT TO UNA LAKE 0.5MI S AVE S MKD (U 428 1935)	BL 452
PALMDALE (1965)	2802.926	USC+GS MON 1FT S OF N END HDWL CULV UNDER SPRR 21FT E C/L SPRR + 70FT W PALM IRRIG DIST DRAIN PUMP 0.5MI S AVE S MKD (T 487 1955)	BL 453
PALMDALE (1965)	2753.372	USC+GS MON 4IN UP 90FT E C/L SPRR + 125FT N C/L AVE S UNDER TELEG LINE MKD (Y 427 1935)	BL 455
PALMDALE (1965)	2710.913	USC+GS MON 3IN UP 43FT E + 80FT S C/L INT SPRR + AVE R-8 29FT W C/L SIERRA HWY MKD (H 427 1935)	BL 456
PALMDALE (1965)	2658.894	USC+GS MON 3IN DN IN HOLE FILLED WITH ROCK 100FT N + 25FT W OF NW COR PALMDALE SPRR STA 10FT E C/L MAIN TRAC 185FT S C/L PALMDALE BLVD MKD (R 811 1947)	BL 459
PALMDALE (1965)	2657.105	USC+GS MON FLUSH 185FT N C/L PALMDALE BLVD + 26FT E C/L SPRR MKD (X 811 1947)	BL 460
PALMDALE (1965)	2617.650	USC+GS MON FLUSH 174FT E C/L SIERRA HWY + 118FT S C/L AVE P-8 44FT W C/L SPRR MKD (B 426 1935)	BL 462
PALMDALE (1965)	2608.131	USC+GS MON 4IN UP 39FT W C/L SPRR + 67FT E C/L SIERRA HWY 420FT S TP LINE 0.5MI N AVE P MKD (U 425 1935)	BL 463
PALMDALE (1965)	2609.386	USC+GS MON 4IN UP 64FT E C/L SIERRA HWY 40FT W C/L SPRR + 0.1MI N AVE O-8 MKD (T 425 1935)	BL 464
PALMDALE (1965)	2604.808	USC+GS MON 12IN DN 40FT W C/L SPRR + 0.25MI N AVE O-8 16FT N TP MKD (S 425 1935)	BL 465

QUAD-YEAR	ELEV	DESCRIPTION (INCLUDE QUAD AND YEAR IN DESCRIPTION)	BM NUMBER
PALMDALE (1965)	2606.289	USC+GS MON 8IN UP 38FT W C/L SPRR + 0.3MI N AVE O-8 64FT S TP MKD (SAHARA 1938)	BL 466
PALMDALE (1965)	2576.953	USC+GS MON 2IN UP 59FT E C/L SIERRA HWY 46FT W C/L SPRR + 2000FT S AVE N 4FT N TP MKD (W 811 1947)	BL 467
PALMDALE (1965)	2543.430	USC+GS MON FLUSH 47FT W C/L SPRR + 83FT E C/L SIERRA HWY 2100FT S AVE M MKD (V 811 1947)	BL 468
PALMDALE (1965)	2591.133	CS MON IN WELL 10IN DN @ C/L INT 10TH ST E + AVE P MKD (SEC COR 13-14-23-24 R12W T6N) USE NE EDGE	BL 502
PALMDALE (1965)	2592.523	RD MON IN WELL 10IN DN @ NE COR AVE P + 10TH ST E 170FT E + 34FT N C/L INT + 10FT W OF PP NO 1055339E	BL 503
PALMDALE (1965)	2580.376	RD MON IN WELL 6IN DN @ NE COR AVE P + 15TH ST E 200FT E + 34FT N C/L INT + 10FT W PP NO 1055328E USE N EDGE	BL 505
PALMDALE (1965)	2569.107	CHSL X IN W EDGE 5FT S C/L AVE P + 2FT W C/L 20TH ST E	BL 506
PALMDALE (1965)	2568.540	RD MON IN WELL 8IN DN @ NE COR AVE P + 20TH ST E 50FT E + 30FT N C/L INT 10FT E PP NO 1055318E USE N EDGE	BL 507
PALMDALE (1965)	2558.073	CS MON (E EDGE) IN WELL 12IN DN 26FT E C/L INT AVE P + 25TH ST E MKD (1/4 COR 18 19 R11W T6N)	BL 508
PALMDALE (1965)	2551.408	CS MON 12IN DN @ C/L INT AVE P + 30TH ST E MKD (17-18-19-20 R11W T6N) USE N EDGE	BL 510
PALMDALE (1965)	2552.151	RD MON IN WELL 8IN DN @ NE COR AVE P + 30TH ST E 50FT E + 30FT N C/L INT + 10FT E PP NO 1055295E	BL 511
PALMDALE (1965)	2562.795	CS MON 24IN DN @ C/L INT 30TH ST E + AVE P-8 MKD (1/4 SEC COR 19-20 R11W T6N)	BL 513
PALMDALE (1965)	2578.741	CS MON IN WELL 14IN DN @ C/L INT AVE Q + 30TH ST E MKD (19-20 29-30 R11W T6N) USE W EDGE	BL 514
PALMDALE (1965)	2580.659	L+BRAD 2FT S BCR @ SE COR AVE Q + 30TH ST E 40FT E + 72FT S OF C/L INT	BL 515
PALMDALE (1965)	2551.005	CS MON (N EDGE) IN WELL 18IN DN @ C/L INT AVE P + 35TH ST E MKD (1/4 COR SEC 17 20 R11W T6N)	BL 516
PALMDALE (1965)	2552.630	RDBM MON IN WELL 6IN DN 54FT E + 34FT N C/L INT AVE P + 35TH ST E 10FT E PP 1055284E	BL 517
PALMDALE (1965)	2550.950	CS MON IN WELL 16IN DN @ C/L INT AVE P + 40TH ST E MKD (SEC COR 16-17-20-21 R11W T6N) USE N EDGE	BL 518
PALMDALE (1965)	2552.841	RDBM MON IN WELL 6IN DN 48FT E C/L 40TH ST E + 30FT N C/L AVE P 6FT E PP 1055272E	BL 519
PALMDALE (1965)	2556.394	CS MON IN WELL 24IN DN @ C/L INT AVE P + 45TH ST E MKD (1/4 COR 16 21 R11W T6N)	BL 520
PALMDALE (1965)	2558.075	RDBM MON IN WELL 6IN DN 100FT E C/L 45TH ST E + 4FT S C/L AVE P	BL 521
PALMDALE (1965)	2560.720	RDBM MON IN WELL 6IN DN 100FT W C/L 50TH ST E + 4FT S C/L AVE P	BL 522

QUAD-YEAR	ELEV	DESCRIPTION (INCLUDE QUAD AND YEAR IN DESCRIPTION)	BM NUMBER
PALMDALE (1965)	2559.741	CS MON IN WELL 24IN DN @ C/L INT AVE P + 50TH ST E MKD (SEC COR 15-16-21-22 R11W T6N)(W EDGE)	BL 523
PALMDALE (1965)	2579.274	CS MON IN WELL 14IN DN @ C/L INT 50TH ST E + AVE P-8 MKD (1/4 COR 21-22 R11W T6N)	BL 524
PALMDALE (1965)	2580.683	RDBM MON IN WELL 6IN DN 100FT S C/L AVE P8 + 4FT W C/L 50TH ST E	BL 525
PALMDALE (1965)	2597.317	RDBM MON IN WELL 6IN DN 100FT N C/L AVE Q + 4FT W C/L 50TH ST E	BL 526
PALMDALE (1965)	2597.493	CS MON IN WELL 12IN DN @ C/L INT 50TH ST E + AVE Q MKD (SEC COR 21-22-27-28 R11W T6N)	BL 527
PALMDALE (1965)	2570.185	CS MON IN WELL 6IN DN @ C/L INT 40TH ST E + AVE P8 MKD (1/4 COR 20-21 R11W T6N)	BL 528
PALMDALE (1965)	2587.378	RDBM MON IN WELL 6IN DN 121FT E C/L 40TH ST E + 57FT N C/L AVE Q ON POLE LINE 6FT E PP NO 179025E	BL 530
PALMDALE (1965)	2587.409	CS MON (W EDGE) IN WELL 12IN DN @ C/L INT 40TH ST E + AVE Q MKD (SEC COR 20 21 28 29 R11W T6N)	BL 531
PALMDALE (1965)	2628.329	L+T CONC WLK AROUND GAS STA ON NW COR PALMDALE BLVD + 15TH ST E 110FT N + 100FT W C/L INT	BL 643
PALMDALE (1965)	2623.481	L+BN N CB AVE R 2.3FT E BCR @ NE COR AVE R + 20TH ST E 66FT E + 30FT N C/L INT	BL 646
PALMDALE (1965)	2661.728	CS MON 12IN DN ON C/L 20TH ST E 0.5MI S AVE R MKD (1/4 SEC COR 36 31 R11W R12W T6N)	BL 648
PALMDALE (1965)	2714.799	CS MON IN WELL 24IN DN ON C/L INT 20TH ST E + AVE S MKD (SEC COR 36-31-1 T6N T5N R11W R12W) (S EDGE)	BL 650
PALMDALE (1965)	2743.324	2IN IP 8IN UP 50FT S C/L AVE S + 50FT W C/L 10TH ST E USE N EDGE	BL 651
PALMDALE (1965)	2735.898	2IN IP (E EDGE) 4IN UP 50FT S + 50FT W C/L INT 15TH ST E + AVE S	BL 654
PALMDALE (1965)	2727.957	CS MON (N EDGE) IN WELL 6IN DN @ C/L INT 15TH ST E + AVE S MKD (1/4 COR 36 T6N T5N R12W)	BL 655
PALMDALE (1965)	2690.341	CS MON (NW EDGE) IN WELL 14IN DN @ C/L INT 25TH ST E TO S + AVE S 71FT W C/L 25TH ST E TO N MKD (1/4 COR 31 T6N T5N R11W)	BL 656
PALMDALE (1965)	2669.100	CS MON IN WELL 15IN DN @ C/L INT AVE S + 30TH ST E MKD (SEC COR 31-32-6 T6N T5N R11W) USE W EDGE	BL 658
PALMDALE (1965)	2669.599	L+T CONC STEP TO HSE 140FT E C/L 30TH ST E + 98FT N C/L AVE S MKD (BM)	BL 659
PALMDALE (1965)	2671.340	L+T CONC PLATFORM OF GRAIN ELEVATOR 100FT E C/L 40TH ST E + 136FT S C/L AVE S MKD (BM)	BL 663
PALMDALE (1965)	2670.624	CS MON IN WELL 18IN DN @ C/L INT 45TH ST E + AVE S MKD (1/4 COR 33 T5N T6N R11W)(S EDGE)	BL 664
PALMDALE (1965)	2677.570	L+T SW COR CONC FTG PUMP HOUSE @ NW COR 47TH ST E + AVE S 56FT N + 236FT W C/L INT MKD (BM)	BL 665
PALMDALE (1965)	2534.878	RDBM MON IN WELL 8IN DN ON NW COR AVE N + PROP 85TH ST E 100FT W + 50FT N C/L INT 2IN IP MARKER 2FT N	BL 682

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PALMDALE (1965)	2531.645	RDBM MON IN WELL 8IN DN ON NW COR AVE N + 80TH ST E 100FT W + 50FT N C/L INT 2IN IP MARKER 2FT N	BL 684
PALMDALE (1965)	2528.792	L+T CONC ISL OF GAS PUMP 66FT S C/L AVE N + 170FT E C/L 76TH ST E MKD (BM)	BL 685
PALMDALE (1965)	2529.051	L+T CONC SLAB IN FRONT OF STORE NR BLDG 146FT S C/L AVE N + 170FT E C/L 76TH ST E MKD (BM)	BL 686
PALMDALE (1965)	2517.775	RDBM MON IN WELL 8IN DN ON NW COR AVE N + 70TH ST E 100FT W + 50FT N C/L INT 2IN IP MKR 2FT N	BL 688
PALMDALE (1965)	2512.911	RDBM MON IN WELL 8IN DN ON NW COR AVE N + PROP 65TH ST E 100FT W + 50FT N C/L INT 2IN IP MARKER 2FT N 3FT UP	BL 690
PALMDALE (1965)	2506.300	CS MON IN WELL 24IN DN @ C/L INT AVE N + 60TH ST E MKD (SEC COR 2-3-10-11 T6N R11W)	BL 691
PALMDALE (1965)	2504.424	RDBM MON IN WELL 2IN DN ON NE COR AVE N + PROP 55TH ST E 100FT E + 50FT N C/L INT	BL 693
PALMDALE (1965)	2503.397	CS MON IN WELL 24IN DN @ C/L INT AVE N + PROP 55TH ST E MKD (1/4 COR 3-10 T6N R11W)	BL 694
PALMDALE (1965)	2502.167	L+T CONC WK TO HSE ON SE COR AVE N + 50TH ST E 150FT E + 84FT S C/L INT MKD (BM)	BL 695
PALMDALE (1965)	2499.888	CS MON IN WELL 8IN DN @ C/L INT AVE N + 50TH ST E MKD (SEC COR 3-4-9-10 T6N R11W)	BL 696
PALMDALE (1965)	2514.397	L+T CONC WK @ HSE ON NW COR 50TH ST E + AVE N-8 110FT N + 56FT W C/L INT MKD (BM)	BL 697
PALMDALE (1965)	2530.144	CS MON IN WELL 8IN DN @ C/L INT 50TH ST E + AVE 0 MKD (SEC COR 9-10-15-16 T6N R11W)	BL 699
PALMDALE (1965)	2531.426	RD MON IN WELL 8IN DN ON SW COR 50TH ST E + AVE 0 100FT S + 50FT W C/L INT 2IN IP 2FT W 3FT UP	BL 700
PALMDALE (1965)	2543.612	CS MON IN WELL 8IN DN @ C/L INT 50TH ST E + AVE 0-8 PROP MKD (1/4 COR 15-16 T6N R11W)	BL 701
PALMDALE (1965)	2544.123	RD MON IN WELL 8IN DN ON SW COR 50TH ST E + AVE 0-8 100FT S + 50FT W C/L INT 2IN IP MARKER 2FT W 3FT UP	BL 702
PALMDALE (1965)	3254.855	RDBM TAG W END HDWL 114FT W C/L ANGELES FOREST HWY + 1.0MI S SIERRA HWY 137FT S OF EC OPP ACCESS RD TO OLD ANGELES FOREST HWY	BL 732
PALMDALE (1965)	3267.006	RDBM TAG S END HDWL 22FT E C/L ANGELES FOREST HWY + 492FT N OF S COR EDISON SUBSTA 1.7MI S SIERRA HWY	BL 733
PALMDALE (1965)	3265.984	RDBM TAG S END HDWL 20FT W C/L ANGELES FOREST HWY + 492FT N OF S COR EDISON SUBSTA 1.7MI S SIERRA HWY	BL 734
PALMDALE (1965)	3236.922	RDBM TAG N END HDWL 28FT W C/L ANGELES FOREST HWY + 2.2MI S SIERRA HWY	BL 735
PALMDALE (1965)	3241.733	RDBM TAG N END HDWL 22FT E C/L ANGELES FOREST HWY + 2.2MI S SIERRA HWY	BL 736
PALMDALE (1965)	3272.602	RDBM TAG N END HDWL 25FT W C/L ANGELES FOREST HWY + 2.4MI S SIERRA HWY	BL 737

QUAD-YEAR	ELEV	DESCRIPTION (INCLUDE QUAD AND YEAR IN DESCRIPTION)	BM NUMBER
PALMDALE (1965)	3275.329	RDBM TAG N END HDWL 25FT E C/L ANGELES FOREST HWY + 2.4MI S SIERRA HWY	BL 738
PALMDALE (1965)	3363.900	RDBM TAG N END HDWL 22FT W C/L ANGELES FOREST HWY + 3.0MI S SIERRA HWY	BL 739
PALMDALE (1965)	3375.100	RDBM TAG NW COR CONC FRAME AROUND PUMP OF WINDMILL 70FT E C/L ANGELES FOREST HWY + 3.0MI S SIERRA HWY IN YD HSE 32300	BL 740
PALMDALE (1965)	3465.783	RDBM TAG N END HDWL 33FT W C/L ANGELES FOREST HWY + 3.4MI S SIERRA HWY	BL 741
PALMDALE (1965)	3468.766	RDBM TAG CTR ROCK HDWL 29FT E C/L ANGELES FOREST HWY + 3.4MI S SIERRA HWY	BL 742
PALMDALE (1965)	3566.804	SPK + RD WASHER IN POST OF BRIDGE B 793 25FT W C/L ANGELES FOREST HWY NR EDISON POWER LINE CROSSING 3.8MI S SIERRA HWY	BL 743
PALMDALE (1965)	3574.084	RDBM TAG SW FTG EDISON TOWER 230-5 133FT E C/L ANGELES FOREST HWY + 3.8MI S SIERRA HWY NR BRIDGE B 793	BL 744
PALMDALE (1965)	3680.962	CS MON 3IN UP 42FT N C/L ANGELES FOREST HWY + 0.5MI W MT EMMA RD MKD (PROP LINE MON 12) 2IN IP 3FT UP 5FT W	BL 745
PALMDALE (1965)	3683.700	CS MON 3IN UP 39FT S C/L ANGELES FOREST HWY + 0.5MI W MT EMMA RD MKD (PROP LINE MON 11) 2IN IP 3FT UP 5FT S	BL 746
PALMDALE (1965)	3056.460	L+T N FTG TOWER 225-2 100FT S C/L MT EMMA RD + 210FT E C/L CHESEBORO RD TOWER LEG MKD (BM Q)	BL 747
PALMDALE (1965)	3034.835	L+T N FTG TOWER 225-1 0.1MI E ALONG SERVICE RD FROM CHESEBORO RD TOWER LEG MKD (BM P)	BL 748
PALMDALE (1965)	3031.996	L+T N FTG TOWER 224-6 0.4MI E ALONG SERVICE RD FROM CHESEBORO RD TOWER LEG MKD (BM O)	BL 749
PALMDALE (1965)	3112.989	L+T S FTG TOWER 224-5 0.6MI E ALONG SERVICE RD FROM CHESEBORO RD TOWER LEG MKD (BM N)	BL 750
PALMDALE (1965)	3158.380	L+T N FTG TOWER 224-4 0.7MI E ALONG SERVICE RD FROM CHESEBORO RD TOWER LEG MKD (BM M)	BL 751
PALMDALE (1965)	3168.232	L+T S FTG TOWER 224-3 0.9MI E ALONG SERVICE RD FROM CHESEBORO RD TOWER LEG MKD (BM L)	BL 752
PALMDALE (1965)	3132.657	L+T S FTG TOWER 224-2 1.5MI W ALONG SERVICE RD FROM 77TH ST E TOWER LEG MKD (BM K)	BL 753
PALMDALE (1965)	3066.929	L+T N FTG TOWER 224-1 1.4MI W ALONG SERVICE RD FROM 77TH ST E TOWER LEG MKD (BM J)	BL 754
PALMDALE (1965)	3087.291	L+T N FTG TOWER 223-5 1.0MI W ALONG SERVICE RD FROM 77TH ST E TOWER LEG MKD (BM I)	BL 755
PALMDALE (1965)	3056.487	L+T S FTG TOWER 223-4 0.8MI W ALONG SERVICE RD FROM 77TH ST E TOWER LEG MKD (BM H)	BL 756
PALMDALE (1965)	3066.692	L+T S FTG TOWER 223-3 0.6MI W ALONG SERVICE RD FROM 77TH ST E TOWER LEG MKD (BM G)	BL 757
PALMDALE (1965)	3134.089	L+T S FTG TOWER 223-2 0.4MI W ALONG SERVICE RD FROM 77TH ST E TOWER LEG MKD (BM F)	BL 758

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PALMDALE (1965)	3094.031	RDBM TAG S FTG TOWER 223-1 0.2MI W ALONG SERVICE RD FROM 77TH ST E TOWER LEG MKD (BM E)	BL 759
PALMDALE (1965)	3028.569	L+T S FTG TOWER 222-6 @ NW COR 77TH ST E + SERVICE RD 0.3MI S AVE V TOWER LEG MKD (BM D)	BL 760
PALMDALE (1965)	3035.241	L+T S FTG TOWER 222-5 0.4MI W ALONG SERVICE RD FROM 82ND ST E TOWER LEG MKD (BM C)	BL 761
PALMDALE (1965)	3060.932	L+T S FTG TOWER 222-4 0.2MI W ALONG SERVICE RD FROM 82ND ST E TOWER LEG MKD (BM B)	BL 762
PALMDALE (1965)	3063.117	L+T S FTG TOWER 222-3 @ NW COR 82ND ST E + SERVICE RD 0.3MI S AVE V TOWER LEG MKD (BM A)	BL 763
PALMDALE (1965)	2886.555	CSBM MON 1.5FT E OF E CB ON NE COR 82ND ST E + PEARBLOSSOM HWY 106FT N + 24FT E C/L INT 5FT N TP NO 494851E MKD (BM 106-19 1958)	BL 764
PALMDALE (1965)	2889.518	RDBM TAG N CB PEARBLOSSOM HWY 48FT E BCR NE COR 82ND ST E 22FT N + 97FT E C/L INT	BL 765
PALMDALE (1965)	2943.691	RDBM MON IN WELL 8IN DN NE COR 82ND ST E + AVE V 107FT N + 50FT E C/L INT 2IN IP MARKER 2FT E 3FT UP	BL 766
PALMDALE (1965)	3003.369	RDBM MON IN WELL 8IN DN @ NW COR 87TH ST E + FT TEJON RD 50FT N + 93FT W C/L INT 2IN IP 3FT UP 2FT W	BL 768
PALMDALE (1965)	3003.520	RDBM TAG SW FTG TOWER 221-6 @ NE COR 87TH ST E + FT TEJON RD 50FT N + 95FT E C/L INT	BL 769
PALMDALE (1965)	3089.536	RDBM MON IN WELL 8IN DN @ NW COR FT TEJON RD + 92ND ST E 50FT N + 100FT W C/L INT 0.6MI SE 87TH ST E 2IN IP MKR 3FT UP 2FT N	BL 770
PALMDALE (1965)	3098.045	RDBM MON IN WELL 8IN DN @ SE COR FT TEJON RD + 92ND ST E 100FT E + 50FT S C/L INT 0.6MI SE 87TH ST E 50FT SW TP LC 4874 FD 2IN IP MKR 3FT UP 2FT S	BL 771
PALMDALE (1965)	3156.499	RDBM MON IN WELL 8IN DN 50FT NE C/L FT TEJON RD + 0.15MI SE 96TH ST E 100FT NW C/L OLD FT TEJON RD 80FT NE TP 116-570 2IN IP MKR 3FT UP 2FT N	BL 772
PALMDALE (1965)	3159.123	RDBM MON IN WELL 8IN DN 50FT S C/L FT TEJON RD + 0.15MI SE 96TH ST E 100FT SE C/L OLD FT TEJON RD 68FT SE TP 116-571 2IN IP MKR 3FT UP 2FT N	BL 773
PALMDALE (1965)	3198.120	RDBM MON IN WELL 8IN DN @ NW COR FT TEJON RD + 101ST ST E 100FT W + 50FT N C/L INT 2IN IP MKR 3FT UP 2FT N	BL 774
PALMDALE (1965)	3202.474	RDBM MON IN WELL 8IN DN @ SW COR FT TEJON RD + 101ST ST E 50FT S + 105FT W C/L INT 2IN IP MKR 2FT S 3FT UP	BL 775
BASELINE (1965)	3265.794	RDBM MON IN WELL 8IN DN ON SW COR FT TEJON RD + 106TH ST E 100FT S + 50FT W C/L INT 2IN IP MARKER 2FT W 3FT UP	BL 776
BASELINE (1965)	3164.836	CS MON IN WELL 30IN DN @ C/L INT 106TH ST E + PROP AVE W MKD (SEC COR 20-21 28-29 R10W T5N) (E EDGE)	BL 778
BASELINE (1965)	3168.682	RDBM MON IN WELL 8IN DN ON NE COR 106TH ST E + PROP AVE W 100FT N + 50FT E C/L INT 2IN IP MARKER 2FT E 3FT UP	BL 779

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BASELINE (1965)	3116.216	RDBM MON IN WELL 8IN DN SW COR 106TH ST E + AVE V-8 90FT S + 50FT W C/L INT 2IN IP MARKER 2FT W 3FT UP	BL 780
BASELINE (1965)	3114.840	1-1/2IN IP + CUT SPK IN WELL 8IN DN @ C/L INT 106TH ST E + AVE V-8	BL 781
BASELINE (1965)	3046.149	L+T IN SLY CONC FTG OF LA DEPT W+P TOWER NO H220-1 ON SW COR 106TH ST E + AVE V 190FT S + 56FT W C/L INT MKD (BM)	BL 782
BASELINE (1965)	3039.639	CS MON IN WELL 18IN DN @ C/L INT 106TH ST E + AVE V MKD (16-17-20-21 T5N R10W) (N EDGE)	BL 783
BASELINE (1965)	2963.990	USGS MON 10IN UP ON SW COR 106TH ST E + PEARBLOSSOM HWY 61FT S + 43FT W C/L INT MKD (LS 23 1929)	BL 784
BASELINE (1965)	2567.027	CSBM MON 5IN UP 30FT S + 90FT W C/L INT AVE M + 65TH ST W MKD (BM 104-16 1958)	BL 904A
BASELINE (1965)	2610.051	CSBM MON 5IN UP 76FT N + 44FT W C/L INT AVE M + 70TH ST W 4FT N PP 1183862E MKD (BM 104-17 1958)	BL 905
BASELINE (1965)	2644.025	CS MON IN WELL @ C/L INT PALMDALE BLVD + 90TH ST E MKD (1/4 SEC 29 30 T6N R10W)	BL 1015
BASELINE (1965)	2526.141	CSBM MON 4IN UP 36FT N C/L AVE M + 36FT E C/L 90TH ST E MKD (BM 107-18 1961)	BL 1182A
BASELINE (1965)	2536.731	CSBM MON 4IN UP ON NE COR 90TH ST E + AVE M-8 40FT N + 38FT E C/L INT MKD (BM 107-17 1961)	BL 1183
BASELINE (1965)	2554.914	CSBM MON 4IN UP 40FT S C/L AVE N + 30FT W C/L 90TH ST E MKD (BM 107-16 1961)	BL 1184
BASELINE (1965)	2560.664	CSBM MON 6IN UP 25FT S C/L AVE N-8 + 60FT E C/L 90TH ST E MKD (BM 107-15 1961)	BL 1185
BASELINE (1965)	2577.227	CSBM MON 6IN UP ON NE COR 90TH ST E + AVE O 205FT N + 33FT E C/L INT MKD (BM 107-14 1961)	BL 1186
BASELINE (1965)	2589.904	CSBM MON 6IN UP ON NE COR 90TH ST E + AVE O-8 300FT N + 35FT E C/L INT MKD (BM 107-13 1960)	BL 1187
BASELINE (1965)	2602.720	CSBM MON 6IN UP ON NE COR 90TH ST E + AVE P 30FT N + 68FT E C/L INT MKD (BM 107-12 1960)	BL 1188
BASELINE (1965)	2613.718	CSBM MON 6IN UP 36FT E C/L 90TH ST E + 20FT S C/L AVE P-8 MKD (BM 107-11 1960)	BL 1189
BASELINE (1965)	2613.600	L+T IN 1ST CONC STEP TO HSE NO 39153 90TH ST E 80FT W C/L 90TH ST E + 145FT S C/L AVE P-8 (PROP) 0.5 MI N AVE Q	BL 1190
BASELINE (1965)	2626.221	CS MON IN WELL 22IN DN @ C/L INT 90TH ST E + AVE Q MKD (SEC COR 19 20 29 30 R10W T6N)	BL 1191
BASELINE (1965)	2644.297	CSBM MON 4IN UP ON NW COR 90TH ST E + PALMDALE BLVD 30FT N + 65FT W C/L INT MKD (BM 107-9 1960)	BL 1193
BASELINE (1965)	2947.143	CSBM MON 4IN UP @ SE COR PEARBLOSSOM HWY + 96TH ST E 31FT S + 177FT E C/L INT MKD (BM 106-22 1958)	BL 1205
BASELINE (1965)	2954.387	CSBM MON 6IN UP 40FT S C/L PEARBLOSSOM HWY + 0.6MI E 96TH ST E 50FT W CTR SMALL WASH @ MKR I720+28 MKD (BM 106-23 1958)	BL 1206

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BASELINE (1965)	3332.668	CSBM MON 67FT E C/L INT ELIZABETH LAKE RD + JOHNSON RD 15FT S PP 542086E MKD (PC 21)	BL 1327
BASELINE (1965)	3329.791	US FOREST RESERVE IP + MON 30FT S + 40FT E C/L INT JOHNSON RD + ELIZABETH LAKE RD @ NW COR 4FT BARBED WIRE FENCE 6FT W PP 1014658E MKD (BOUNDARY POST NO 83 1905)	BL 1328
PALMDALE (1965)	3401.603	USGS MON @ SE COR ELIZABETH LAKE RD + SAN FRANCISQUITO CANYON RD 21FT S + 121FT E C/L INT MKD (3403 RESET SEPT 1939)	BL 1329
PALMDALE (1965)	3448.312	CSBM MON 6IN UP 30FT N C/L ELIZABETH LAKE RD + 0.35MI E SAN FRANCISQUITO CN RD 2FT N TP 111-682 MKD (BM 111-28 1960)	BL 1330
PALMDALE (1965)	3450.477	CSBM MON 6IN UP 24FT S C/L ELIZABETH LAKE RD + 0.9MI E SAN FRANCISQUITO CN RD 10FT N PP 767422E 37FT E OF S END CULV 12.71 + 62FT W DIRT RD MKD (BM 111-27 1960)	BL 1331
PALMDALE (1965)	3405.753	CSBM MON 6IN UP 24FT N C/L ELIZABETH LAKE RD + 1.4MI E SAN FRANCISQUITO CN RD 2FT N TP 92FT SW PP 767436E 71FT W OF SE COR FENCE BY DIRT RD MKD (BM 111-26 1960)	BL 1332
PALMDALE (1965)	3423.093	CSBM MON 6IN UP 38FT N C/L ELIZABETH LAKE RD + 3.7MI W 90TH ST W 3FT S TP 111-621 0.15MI W CULV 11.42 MKD (BM 111-25 1960)	BL 1333
PALMDALE (1965)	3374.072	CSBM MON 6IN UP 83FT S C/L ELIZABETH LAKE RD + 3.1MI W 90TH ST W 14FT E C/L DIRT RD + 87FT SE PP 767645E MKD (BM 111-24 1960)	BL 1334
PALMDALE (1965)	3304.549	CSBM MON 6IN UP 28FT N C/L ELIZABETH LAKE RD + 2.6MI W 90TH ST W 2FT N TP 111-581 97FT E OF N END CULV 10.67 MKD (BM 111-23 1960)	BL 1335
PALMDALE (1965)	3275.617	CSBM MON 6IN UP 24FT N C/L ELIZABETH LAKE RD + 2.1MI W 90TH ST W 3FT S TP 111-563 + 132FT E PP 1021956E MKD (BM 111-22 1960)	BL 1336
PALMDALE (1965)	3229.184	CSBM MON 6IN UP 23FT S C/L ELIZABETH LAKE RD + 1.6MI W 90TH ST W 3FT N PP 1021891E 57FT W OF N-S FENCE MKD (BM 111-21 1959)	BL 1337
PALMDALE (1965)	3201.967	CSBM MON 6IN UP 31FT N C/L ELIZABETH LAKE RD + 1.1MI W 90TH ST W 3FT NE TP 111-522 + 0.1MI W CULV 9.01 MKD (BM 111-20 1959)	BL 1338
PALMDALE (1965)	3174.904	USGS MON ON 3-1/2IN IP 124FT S C/L ELIZABETH LAKE RD + 0.6MI W 90TH ST W 228FT SE PP 1021876E + 149FT SW PP 1021875E MKD (3177)	BL 1339
PALMDALE (1965)	3132.308	CSBM MON 6IN UP 27FT S C/L ELIZABETH LAKE RD + 0.1MI W 90TH ST W 3FT N PP 825309E MKD (BM 111-18 1959)	BL 1340
PALMDALE (1965)	3112.028	CSBM MON 6IN UP 30FT S C/L ELIZABETH LAKE RD + 0.4MI E 90TH ST W 4FT S PP 1135591E MKD (BM 111-17 1959)	BL 1341
PALMDALE (1965)	3069.025	CSBM MON 6IN UP 29FT S C/L ELIZABETH LAKE RD + 0.2MI W BOUQUET CANYON RD 3FT N PP 574563E 9FT SE CULV 7.04 MKD (BM 111-16 1959)	BL 1342
PALMDALE (1965)	3074.596	CSBM MON 6IN UP 30FT N C/L ELIZABETH LAKE RD + 0.3MI E BOUQUET CANYON RD 3FT N PP 486033H MKD (BM 111-15 1959)	BL 1343

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PALMDALE (1965)	3067.786	2IN IP + BRASS CAP 26FT N C/L ELIZABETH LAKE RD + 0.4MI E BOUQUET CANYON RD 2FT W TP 486030H MKD (BM 16)	BL 1344
PALMDALE (1965)	3065.452	2IN IP 6FT N PVMT ELIZABETH LAKE RD 0.3MI W GODDE HILL RD 4FT N TP 486023H MKD (PC 1)	BL 1345
PALMDALE (1965)	3056.805	CSBM MON 6IN UP 22FT N C/L ELIZABETH LAKE RD + 57FT NW C/L GODDE HILL RD 2FT N PP 673463H MKD (BM 111-14 1959)	BL 1346
PALMDALE (1965)	3057.773	2IN IP 60FT N + 80FT E C/L INT ELIZABETH LAKE RD + GODDE HILL RD MKD (BM 15)	BL 1347
PALMDALE (1965)	3024.456	CSBM MON 6IN UP 21FT S C/L ELIZABETH LAKE RD + 0.5MI E GODDE HILL RD 52FT E PP 574543E 31FT SE OF S END CULV 5.64 MKD (BM 111-13 1959)	BL 1348
PALMDALE (1965)	3029.029	CSBM MON 6IN UP 26FT S C/L ELIZABETH LAKE RD + 1.0MI E GODDE HILL RD 106FT E PP 574536E + 25FT W PP 673453H 0.1MI E CULV 5.26 MKD (BM 111-12 1959)	BL 1349
PALMDALE (1965)	3011.168	2IN IP ON SIDE RIDGE 220FT S C/L ELIZABETH LAKE RD + 220FT E C/L RANCH RD 1.2MI E GODDE HILL RD MKD (BM 13)	BL 1350
PALMDALE (1965)	2966.782	CSBM MON 6IN UP 28FT N C/L ELIZABETH LAKE RD + 1.5MI E GODDE HILL RD 2FT N PP 485971H MKD (BM 111-11 1959)	BL 1351
PALMDALE (1965)	2934.277	USGS MON 6IN UP 66FT W C/L ELIZABETH LAKE RD + 1.7MI E GODDE HILL RD 70FT NW OF W HDWL CULV 4.41 MKD (K 10 1929)	BL 1352
PALMDALE (1965)	2933.970	2IN IP 86FT S C/L ELIZABETH LAKE RD + 350FT E OF GATE TO LOCKEY RANCH 1.8MI E GODDE HILL RD 40FT W TP 489560H MKD (BM 12)	BL 1353
PALMDALE (1965)	2920.352	CSBM MON 6IN UP 36FT S C/L ELIZABETH LAKE RD + 2.0MI E GODDE HILL RD 202FT E DIRT RD + 3FT S PP 485958H MKD (BM 111-10 1959)	BL 1354
PALMDALE (1965)	2906.723	CSBM MON 6IN UP 37FT N C/L ELIZABETH LAKE RD + 2.4MI E GODDE HILL RD 3FT S PP 574515E + 150FT E GATE MKD (BM 111-9 1959)	BL 1355
PALMDALE (1965)	2851.054	CSBM MON 6IN UP 38FT N C/L ELIZABETH LAKE RD + 2.2MI W 25TH ST W 3FT W TP 36/15 L/8 20FT S PP 485930H MKD (BM 111-8 1959)	BL 1356
PALMDALE (1965)	2827.865	CSBM MON 6IN UP 72FT S C/L ELIZABETH LAKE RD + 1.7MI W 25TH ST W 14FT W OF W HDWL CULV MKD (BM 111-7 1959)	BL 1357
PALMDALE (1965)	2820.819	3-1/2IN IP + MON IN BOTTOM OF CREEK 46FT S C/L ELIZABETH LAKE RD + 1.6MI W 25TH ST W MKD (U S FOREST RESERVE BOUNDARY POST 100 1905)	BL 1358
PALMDALE (1965)	2829.649	3-1/2IN IP + USGS BM 18IN UP @ BASE RIDGE 195FT S C/L ELIZABETH LAKE RD + 1.2MI W 25TH ST W 170FT W PP 485907H MKD (2831)	BL 1359
PALMDALE (1965)	2800.716	CSBM MON 6IN UP 25FT N C/L ELIZABETH LAKE RD + 1.0MI W 25TH ST W 43FT W PP 574488E MKD (BM 111- 5 1958)	BL 1360
PALMDALE (1965)	2778.220	2IN IP + BR CAP 30FT S C/L ELIZABETH LAKE RD + 0.5MI W 25TH ST W MKD (BM 7)	BL 1361

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PALMDALE (1965)	2788.447	USGS MON 55FT N C/L ELIZABETH LAKE RD + 0.7MI W 25TH ST W 73FT W PP 574484E MKD (K 11 1929)	BL 1362
PALMDALE (1965)	2773.423	CSBM MON 6IN UP 42FT N C/L ELIZABETH LAKE RD + 0.5MI W 25TH ST W 4FT E PP 574481E MKD (BM 111-4 1959)	BL 1363
PALMDALE (1965)	2750.693	CSBM MON 6IN UP 29FT N C/L ELIZABETH LAKE RD + 140FT E C/L 25TH ST W 3FT N PP 640332H MKD (BM 111-3 1959)	BL 1364
PALMDALE (1965)	2744.891	2IN IP + BR CAP DN C/L PROD ELIZABETH LAKE RD 0.4MI E 25TH ST W 56FT NE TP 640398H MKD (BM 8)	BL 1365
PALMDALE (1965)	2757.694	CS MON IN WELL 20IN DN @ C/L INT AVE Q + 20TH ST W 26FT N PP 640395H MKD (20 21 29 28 T6N R12W)	BL 1366
PALMDALE (1965)	2758.931	CS MON IN WELL 20IN DN ON C/L AVE Q 0.5MI W 10TH ST W 53FT S PP 1161727E 62FT NE TP 7 MKD (1/4 COR 21 28 T6N R12W)	BL 1367
PALMDALE (1965)	3274.400	USC+GS MON 2IN UP 35FT W C/L GODDE HILL RD + 0.7MI N ELIZABETH LAKE RD 11FT S CTR DIRT RD + 20FT S OF S END GUARD RAIL MKD (F 1045 1960)	BL 1368
PALMDALE (1965)	3257.881	USC+GS MON 6IN UP 31FT E C/L GODDE HILL RD + 1.4MI N ELIZABETH LAKE RD 16FT S OF N END 2FT CHAIN LINK FENCE MKD (E 1045 1960)	BL 1369
PALMDALE (1965)	2980.493	USC+GS MON 6IN UP 37FT W C/L GODDE HILL RD + 2.2MI N ELIZABETH LAKE RD 32FT S CTR E-W DIRT RD MKD (D 1045 1960)	BL 1370
PALMDALE (1965)	2910.493	CSBM MON 6IN UP 34FT E C/L GODDE HILL RD + 0.4MI S AVE N 95FT N PP 1373467E MKD (BM 112-4 1960)	BL 1371
BASELINE (1965)	2525.428	CSBM MON 5IN UP 34FT N C/L AVE M + 175FT E C/L 35TH ST W 6FT E PP 1054605E MKD (BM 104-7 1958)	BL 1373A
BASELINE (1965)	2516.776	CS MON IN WELL @ C/L INT AVE M + 35TH ST W MKD (1/4 COR 31 6 R12W T7N T6N)	BL 1374A
BASELINE (1965)	2567.496	CS MON IN WELL 18IN DN @ C/L INT AVE M + 45TH ST W MKD 1/4 COR SEC 1 36 T6N T7N R13W	BL 1376
BASELINE (1965)	2529.461	CSBM MON 4IN UP 28FT S + 41FT W C/L INT AVE M + 47TH ST W 4FT W PP 168073E MKD (BM 104-12 1958)	BL 1377A
PALMDALE (1965)	2651.086	CS MON IN WELL 18IN DN @ C/L INT 10TH ST W + AVE 0-8 67FT SE PP NO 759281E 171FT SW TP NO 593015H + 39FT NW TP NO 593014H MKD (1/4 COR 15, 16, T6N R12W)	BL 1378
PALMDALE (1965)	2631.966	CS MON IN WELL 11IN DN @ C/L INT 10TH ST W + AVE 0 114FT SE TP NO 609724H 46FT SW TP NO 593028H + 92FT NE PP NO 864950E MKD (9,10,15,16, T6N R12W 1928)	BL 1379
PALMDALE (1965)	2640.174	CSBM MON 4IN UP 25FT E C/L 15TH ST W + 88FT N C/L AVE O 18FT S TP 609975H	BL 1380
PALMDALE (1965)	2652.705	CSBM MON TOP OF 12IN CONC POST 6IN UP 34FT W C/L 20TH ST W 99FT N C/L AVE O 5FT N PP NO 938378E MKD (BM 110-11 1958)	BL 1381
PALMDALE (1965)	2621.262	CSBM MON TOP OF 12IN CONC POST 4IN UP 33FT W C/L 20TH ST W 145FT N C/L AVE N-8 6FT N PP NO 878649E MKD (BM 110-12 1958)	BL 1382

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PALMDALE (1965)	2587.865	CS MON IN WELL 17IN DN @ C/L INT AVE N + 20TH ST W 74FT SE PP NO 878634E 104FT NE PP NO 878635E 52FT NW TP NO 593081H MKD (4,5,8,9, R12W T6N 1929)	BL 1383
PALMDALE (1965)	2556.296	CSBM MON TOP OF 12IN CONC POST 4IN UP 38FT W C/L 20TH ST W 55FT N C/L AVE M-8 5FT N PP NO 825603E MKD (BM 110-14 1958)	BL 1384
PALMDALE (1965)	3219.606	USGS MON 12IN UP 255FT E C/L SIERRA HWY + 0.5MI S NEW ANGELES FOREST HWY MKD (3219 40)	BL 1523
PALMDALE (1965)	3225.742	USC+GS MON 3IN UP 218FT E C/L SIERRA HWY + 0.6MI S NEW ANGELES FOREST HWY MKD (F 1000 1958)	BL 1524
PALMDALE (1965)	3224.327	USC+GS MON 2IN UP 292FT SE C/L SIERRA HWY + 0.7MI SW NEW ANGELES FOREST HWY MKD (MONT 2 1958)	BL 1525
PALMDALE (1965)	3229.845	USC+GS MON 5IN UP 133FT SE C/L SIERRA HWY + 0.7MI SW NEW ANGELES FOREST HWY MKD (T 1147 1961)	BL 1526
PALMDALE (1965)	3225.014	USC+GS MON 4IN UP 39FT SE C/L SIERRA HWY + 0.8MI SW NEW ANGELES FOREST HWY MKD (U 431 1935)	BL 1527
PALMDALE (1965)	3199.259	USC+GS MON 6IN UP 40FT SE C/L SIERRA HWY + 1.0MI SW NEW ANGELES FOREST HWY MKD (V 431 1935)	BL 1528
PALMDALE (1965)	3184.519	USC+GS MON 4IN UP 45FT NW C/L SIERRA HWY + 1.2MI SW NEW ANGELES FOREST HWY MKD (W 431 RESET 1955)	BL 1529
PALMDALE (1965)	3183.908	USC+GS MON FLUSH 72FT SE C/L SIERRA HWY + 1.2MI SW NEW ANGELES FOREST HWY MKD (SLOOT 1938)	BL 1530
PALMDALE (1965)	3178.328	CS MON 5IN UP 153FT SE C/L SIERRA HWY + 1.2MI SW NEW ANGELES FOREST HWY MKD (1/4 SEC COR 22 27 R12W T5N)	BL 1531
PALMDALE (1965)	3178.136	S C EDISON MON ON 2IN IP 3IN UP 163FT SE C/L SIERRA HWY + 1.2MI SW NEW ANGELES FOREST HWY	BL 1532
PALMDALE (1965)	3127.523	CSBM MON 6IN UP 52FT N C/L SIERRA HWY + 130FT SW VINCENT FIRE STA 0.3MI W SOLEDAD CANYON RD 12FT W PP 693454E MKD (BM 201-67 1961)	BL 1535
PALMDALE (1965)	3081.876	CSBM MON 6IN UP 74FT N C/L SIERRA HWY + 0.7MI W VINCENT FIRE STA 1.0MI W SOLEDAD CANYON RD 160FT NW CULV 332+00 MKD (BM 201-68 1961)	BL 1536
PALMDALE (1965)	3006.124	CSBM MON W END N HDWL CULV 303+75 23FT N C/L SIERRA HWY + 225FT W C/L SANTIAGO RD MKD (BM 201-69 1961)	BL 1537
PALMDALE (1965)	3082.101	CSBM MON 6FT FROM NW END N HDWL CULV E268+70 59FT N C/L SIERRA HWY + 0.6MI W SANTIAGO RD MKD (BM 201-70 1961)	BL 1538
PALMDALE (1965)	3050.448	CSBM MON W END N HDWL CULV E241+25 33FT N C/L SIERRA HWY + 0.95MI E CROWN VALLEY RD MKD (BM 201-71 1961)	BL 1539
PALMDALE (1965)	2984.797	CSBM MON 6IN UP 54FT N C/L SIERRA HWY + 0.5MI E CROWN VALLEY RD 40FT W PP 699557E MKD (BM 201-72 1961)	BL 1540
PALMDALE (1965)	2948.921	USC+GS MON 6IN UP 200FT S C/L SOLEDAD CN RD + 1.3MI E ALISO CN RD MKD (C 487 1955)	BL 1542

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PALMDALE (1965)	2836.710	USC+GS MON 10IN UP 30FT S C/L OLD SOLEDAD CN RD + 0.25MI NE ALISO CN RD MKD (K 57 1926)	BL 1543
PALMDALE (1965)	2770.323	USC+GS MON E END N HDWL SPRR CULV 424.95 110FT SE C/L SOLEDAD CN RD + 0.65MI SW ALISO CN RD MKD (B 487 1955)	BL 1544
PALMDALE (1965)	2777.553	USC+GS MON 5IN UP 100FT SE C/L SOLEDAD CN RD + 0.7MI SW ALISO CN RD MKD (U 1147 1961)	BL 1545
BASELINE (1965)	2964.632	CS MON FLUSH 51FT N + 19FT E C/L INT SIERRA HWY + CROWN VALLEY RD 8FT SE PP 593220H	BL 1546
BASELINE (1965)	2962.237	CSBM MON 6IN UP 44FT S + 35FT W C/L INT SIERRA HWY, CROWN VALLEY RD + GOVERNOR MINE RD MKD (BM 201-73 1961)	BL 1547
BASELINE (1965)	2866.918	RDBM MON IN WELL 8IN DN 42FT W C/L CROWN VALLEY RD + 0.4MI S SIERRA HWY 100FT N DIRT RD TO HSE 33062 + 6FT SW PP 533161E 2IN IP MKR 2FT W	BL 1549
BASELINE (1965)	2789.280	RDBM MON IN WELL 35FT W C/L CROWN VALLEY RD + 1.0MI S SIERRA HWY 6FT NW PP 536168E 2IN IP MKR 3FT UP 2FT W	BL 1550
BASELINE (1965)	2716.958	L+BN IN MOST NLY CONC WALK OF SOLEDAD-AGUA DULCE SCHOOL 42FT E C/L 4TH ST (CROWN VALLEY RD) + 500FT N SYRACUSE AVE 1.4MI S SIERRA HWY	BL 1551
BASELINE (1965)	2702.284	L+BN IN CONC DRWY TO HSE NO 32109 4TH ST (CROWN VALLEY RD) 32FT W C/L 4TH ST + 50FT N C/L PROD GILLESPIE AVE	BL 1552
BASELINE (1965)	2698.889	L+BN NR N END OF GAS PUMP ISLAND @ SERVICE STA NO 31922 4TH ST (CROWN VALLEY RD) @ SE COR 4TH ST + SMITH AVE 55FT S + 62FT E C/L INT	BL 1553
BASELINE (1965)	2699.101	L+T NR W END OF CONC HDWL LRGE CULV 22FT N C/L SOLEDAD CN RD + 70FT E C/L CROWN VALLEY RD (4TH ST)	BL 1554
BASELINE (1965)	2698.239	USC+GS MON 12IN UP 30FT E C/L 4TH ST (ACTON) + 230FT S C/L SOLEDAD CN RD MKD (H 53 1926)	BL 1555
PALMDALE (1965)	2588.265	CS MON (SW EDGE) IN WELL 22IN DN @ C/L INT AVE N + 45TH ST W MKD (1/4 COR 1 12 T6N R13W)	BL 1794
PALMDALE (1965)	2561.264	2IN IP WITH CO ENG TAG 6IN UP ON NW COR AVE N + 40TH ST W 45FT N + 50FT W C/L INT NEAR PP DEAD MAN	BL 1795
PALMDALE (1965)	2558.728	CS MON IN WELL 24IN DN @ C/L INT AVE N + 40TH ST W MKD (R12W T6N 12-7)	BL 1796
PALMDALE (1965)	2575.492	CS MON IN WELL 24IN DN @ C/L INT AVE N + PROPOSED 35TH ST W MKD (R12W T6N 6-7)	BL 1797
PALMDALE (1965)	2579.307	2IN IP WITH CO ENG TAG 6IN UP ON SE COR AVE N + PROPOSED 35TH ST W 45FT S + 50FT E C/L INT	BL 1798
PALMDALE (1965)	2584.565	CS MON IN WELL 12IN DN @ C/L INT AVE N + 30TH ST W MKD (T6N R12W 6-5-7-8)	BL 1799
PALMDALE (1965)	2585.862	2IN IP WITH CO ENG TAG 6IN UP ON NE COR AVE N + 30TH ST W 45FT N + 50FT E C/L INT	BL 1800
PALMDALE (1965)	2597.001	2IN IP WITH CO ENG TAG 6IN UP ON NW COR AVE N + 25TH ST W 45FT N + 50FT W C/L INT	BL 1801

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PALMDALE (1965)	2595.797	CS MON IN WELL 12IN DN @ C/L INT AVE N + 25TH ST W MKD (R12W T6N 5-8)	BL 1802
PALMDALE (1965)	2553.086	CS MON IN WELL 12IN DN @ C/L INT 30TH ST W + AVE M8 MKD (R12W T6N 1/4 COR 5-6)	BL 1803
PALMDALE (1965)	3109.543	SPK+T PP 574584E 33FT W C/L 80TH ST W + 0.4MI S ELIZABETH LAKE RD	BL 1967
PALMDALE (1965)	3106.492	2IN IP FLUSH 30FT W C/L 80TH ST W + 0.4MI S ELIZABETH LAKE RD 6FT S GATE HSE 39627	BL 1968
PALMDALE (1965)	3136.098	RDBM TAG N END HDWL 23.63 30FT W C/L 80TH ST W + 1.1MI S ELIZABETH LAKE RD	BL 1969
PALMDALE (1965)	3162.677	2IN IP + BR CAP 8IN UP NR INT 80TH ST W + BOUQUET CYN RD MKD (1/4 COR 20 21 T6N R13W)	BL 1970
PALMDALE (1965)	3195.002	SPK IN TP 492218H 57FT S C/L BOUQUET CYN RD + 0.5MI W 80TH ST W NR PI	BL 1971
PALMDALE (1965)	3215.517	SPK IN PP 1061796 30FT S C/L BOUQUET CYN RD + 0.7MI W 80TH ST W NR PIPE DRAIN	BL 1972
PALMDALE (1965)	3333.217	L+BN CONC CAP OF ROCK HDWL 22.28 35FT S C/L BOUQUET CYN RD + 1.3MI W 80TH ST W MKD (BM)	BL 1973
PALMDALE (1965)	3352.406	L+BN IN WALL @ ENT HSE 256 25FT S C/L BOUQUET CYN RD + 1.4MI W 80TH ST W MKD (BM)	BL 1974
PALMDALE (1965)	3573.598	2IN IP + BR CAP 3IN UP 115FT N C/L BOUQUET CYN RD NR BEG CURVE @ LINCOLN CREST 3.3MI E SPUNKY CANYON RD MKD (EDISON CO R21B)	BL 1975
PALMDALE (1965)	3619.182	2IN IP + BR CAP 205FT N C/L BOUQUET CYN RD @ LINCOLN CREST 3.2MI E SPUNKY CANYON RD MKD (SEC COR 24 19 25 30 R13W R14W T6N)	BL 1976
PALMDALE (1965)	3525.986	USGS MON 6IN UP 74FT S C/L BOUQUET CANYON RD + 3.0MI E SPUNKY CANYON RD 300FT W OF HSE + 1500FT W OF LINCOLN CREST MKD (K 8 1929)	BL 1977
PALMDALE (1965)	3404.778	L+BN CONC FDTN OF PUMP HSE 77FT N C/L BOUQUET CANYON RD + 0.5MI W LINCOLN CREST 2.5MI E SPUNKY CANYON RD MKD (BM)	BL 1979
PALMDALE (1965)	3260.774	1-1/2IN IP CONC PLUG + BM TAG 45FT S C/L BOUQUET CANYON RD + 2.1MI E SPUNKY CANYON RD 400FT W CULV 20.23	BL 1980
PALMDALE (1965)	3257.804	RDBM TAG FLAT BOULDER 50FT S C/L BOUQUET CYN RD + 2.1MI E SPUNKY CANYON RD 500FT W CULV 20.23	BL 1981
PALMDALE (1965)	3198.895	SPK IN PP 736963E 33FT N C/L BOUQUET CYN RD + 90FT W RIDING + HIKING TRAIL TO S	BL 1982
PALMDALE (1965)	3194.769	1-1/2IN IP CONC PLUG + BM TAG 48FT S C/L BOUQUET CYN RD + 90FT E RIDING + HIKING TRAIL TO N 1.5MI E SPUNKY CANYON RD	BL 1983
PALMDALE (1965)	3118.615	L+BN SE COR CONC FDTN OF WINDMILL 75FT N C/L BOUQUET CYN RD + 0.7MI E SPUNKY CYN RD MKD (BM)	BL 1984
PALMDALE (1965)	3119.234	L+T CONC SLAB OF FIRE STA @ TROUTVILLE 100FT N C/L BOUQUET CYN RD + 0.7MI E SPUNKY CYN RD	BL 1985
BASELINE (1965)	2610.458	CS MON IN WELL 8IN DN @ C/L INT AVE M + 70TH ST W MKD (33 34 4 3 T6N T7N R13W)	BL 1997

QUAD-YEAR	ELEV	DESCRIPTION (INCLUDE QUAD AND YEAR IN DESCRIPTION)	BM NUMBER
BASELINE (1965)	2561.273	CS MON IN WELL 22IN DN @ C/L INT AVE M + 65TH ST W MKD (1/4 COR 34 3 T6N T7N R13W)	BL 1998
BASELINE (1965)	2512.526	L+BN CONC BASE FIRE HYD PROTECTION PIPE @ NE COR AVE M + 60TH ST W 75FT N + 40FT E C/L INT MKD (BM)	BL 1999
BASELINE (1965)	2501.265	CSBM MON 4IN UP ON SW COR AVE M + 55TH ST W 39FT S + 37FT W C/L INT MKD (BM 104-14 1958)	BL 2000A
BASELINE (1965)	2519.783	CSBM MON 4IN UP ON NE COR AVE M + 25TH ST W 34FT N + 60FT E C/L INT MKD (BM 104-5 1958)	BL 2001
BASELINE (1965)	2519.273	CS MON IN WELL 6IN DN @ C/L INT AVE M + 15TH ST W MKD (1/4 COR 33 4 T7N T6N R12W)	BL 2002
BASELINE (1965)	2518.450	CSBM MON 4IN UP ON NE COR AVE M + 15TH ST W 31FT N + 215FT E C/L INT MKD (BM 104-3 1958)	BL 2003
BASELINE (1965)	2522.622	CS MON 21IN DN IN WELL @ C/L INT AVE M + 10TH ST W MKD (SEC COR 3 4 33 34 T7N T6N R12W 1928)	BL 2004
BASELINE (1965)	2528.538	CS MON IN WELL 21IN DN @ C/L INT AVE M + 5TH ST W MKD (1/4 COR 34 3 T7N T6N R12W)	BL 2006
BASELINE (1965)	2532.284	RDBM TAG N CB AVE M 40FT N C/L + 250FT E C/L 5TH ST W IN FRONT OF COUNTY DISPATCH CENTER	BL 2008
BASELINE (1965)	2519.425	CSBM MON IN CONC POST 4IN UP ON NW COR AVE M + 5TH ST E 40FT N + 100FT W C/L INT MKD (BM 121-1 1961)	BL 2009A
BASELINE (1965)	2518.546	CS MON 8IN DN IN WELL @ C/L INT AVE M + 5TH ST E MKD (1/4 COR 35 2 T6N T7N R12W)	BL 2010
BASELINE (1965)	2504.285	CSBM MON 4IN UP ON NW COR AVE M + 10TH ST E 72FT N + 40FT W C/L INT MKD (BM 121-2 1961)	BL 2011
BASELINE (1965)	2504.101	CS MON IN WELL 8IN DN @ C/L INT AVE M + 10TH ST E MKD (SEC COR 35 36 1 2 R12W T6N T7N)	BL 2012
BASELINE (1965)	2487.357	CSBM MON 4IN UP ON SW COR AVE M + 15TH ST E 40FT S + 50FT W C/L INT MKD (BM 121-3 1961)	BL 2013
BASELINE (1965)	2486.367	L+BN CONC FOOTING 4FT BARBED WIRE FENCE @ SE COR AVE M + 15TH ST E 40FT S + 30FT E C/L INT MKD (BM)	BL 2014
BASELINE (1965)	2477.314	CSBM MON 4IN UP ON SW COR AVE M + 20TH ST E 68FT W + 40FT S C/L INT MKD (BM 121-4 1961)	BL 2015
BASELINE (1965)	2476.204	L+BN CONC FOOTING 7FT CHAIN LINK FENCE @ NW COR AVE M + 20TH ST E 50FT N + 45FT W C/L INT MKD (BM)	BL 2016
BASELINE (1965)	2470.415	CSBM MON 4IN UP 38FT S C/L AVE M + 229FT W C/L 25TH ST E MKD (BM 121-5 1961) 2IN IP MKR 3FT UP 2FT N	BL 2017A
BASELINE (1965)	2469.941	L+BN CONC FOOTING 7FT CHAIN LINK FENCE ON NE COR AVE M + 25TH ST E 40FT N + 500FT E C/L INT MKD (BM)	BL 2018E
BASELINE (1965)	2471.165	CSBM MON 4IN UP ON SW COR AVE M + 30TH ST E 38FT S + 125FT W C/L INT MKD (BM 121-6 1961) 2IN IP MKR 3FT UP 2FT N	BL 2019A
BASELINE (1965)	2471.625	L+BN CONC FOOTING COR FENCE POST @ SE COR AVE M + 30TH ST E 40FT S + 40FT E C/L INT MKD (BM)	BL 2020E

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BASELINE (1965)	2472.513	CSBM MON 4IN UP 38FT S C/L AVE M + 585FT W 35TH ST E MKD (BM 121-7 1961) 2IN IP MKR 3FT UP 2FT N	BL 2021B
BASELINE (1965)	2474.780	L+BN CONC IRRIG STANDPIPE 30FT N C/L AVE M + 30FT W C/L FUT 35TH ST E MKD (BM)	BL 2022A
BASELINE (1965)	2473.542	CSBM MON 4IN UP ON SE COR AVE M + 40TH ST E 38FT S + 34FT E C/L INT MKD (BM 121-8 1961) 2IN IP MKR 3FT UP 2FT N	BL 2023B
BASELINE (1965)	2473.543	L+BN CONC OF 4FT STANDPIPE ON NE COR AVE M + 40TH ST E 30FT N + 28FT E C/L INT MKD (BM)	BL 2024A
BASELINE (1965)	2473.616	CSBM MON 4IN UP ON SW COR AVE M + FUT 45TH ST E 37FT S + 90FT W C/L INT MKD (BM 121-9 1961) 2IN IP MKR 3FT UP 2FT N	BL 2025A
BASELINE (1965)	2472.726	CS MON IN WELL 10IN DN @ C/L INT AVE M + FUT 45TH ST E MKD (1/4 COR 33 4 T6N T7N R11W)	BL 2026A
BASELINE (1965)	2476.719	CS MON 30IN DN IN WELL @ C/L INT AVE M + 50TH ST E MKD (SEC COR 3 4 33 34 T6N T7N R11W)	BL 2027B
BASELINE (1965)	2480.076	CSBM MON 6IN UP ON SE COR AVE M + 50TH ST E 95FT S + 36FT E C/L INT MKD (BM 120-2 1961) 2IN IP MKR 3FT UP 2FT W	BL 2028B
BASELINE (1965)	2483.383	CSBM MON 4IN UP 32FT N C/L AVE M + 450FT W 55TH ST E MKD (BM 121-10 1961) 2IN IP MKR 3FT UP 2FT W	BL 2029B
BASELINE (1965)	2487.230	CSBM MON 4IN UP @ NW COR FUT AVE M + 60TH ST E 30FT N + 42FT W C/L INT MKD (BM 121-11 1961) 2IN IP MKR 3FT UP 2FT S	BL 2030B
BASELINE (1965)	2484.744	LACS MON 8IN DN @ FUTURE C/L INT OF AVE M + 65TH ST E MKD 1/4 COR 35 2 T6N T7N R11W 2IN IP 3FT U 2FT S	BL 2031A
BASELINE (1965)	2496.488	CS MON @ C/L INT FUT AVE M + 75TH ST E MKD (1/4 COR 36 1 T6N T7N R11W)	BL 2033
BASELINE (1965)	2499.442	RDBM MON IN WELL 8IN DN ON NW COR FUT AVE M + 80TH ST E 160FT N + 23FT W C/L INT BET PP 1185566E + DEADMAN 2IN IP MKR 3FT UP 2FT W	BL 2034A
BASELINE (1965)	2514.843	CS MON 14IN DN @ C/L INT FUT AVE M + 85TH ST E MKD (1/4 COR 31 6 T6N T7N R10W) 2IN IP MKR 3FT UP 2FT E	BL 2035A
BASELINE (1965)	2666.035	RDBM TAG CONC COLLAR FIRE HYD @ SE COR AVE M + FUT 75TH ST W 28FT S + 40FT E C/L INT	BL 2057
BASELINE (1965)	2706.638	USC+GS MON IN SE LEG EDISON TOWER 62-3 50FT N C/L AVE M + 800FT E 80TH ST W MKD (A 1045 1960)	BL 2058
BASELINE (1965)	2721.725	RDBM MON IN WELL 8IN DN @ NW COR FUT AVE M + 80TH ST W 20FT N + 15FT W C/L INT 2IN IP MKR 3FT UP 2FT W	BL 2059
BASELINE (1965)	2864.391	CS MON 12IN DN @ FUT C/L INT AVE M + 85TH ST W MKD (1/4 SEC COR 32 5 T6N T7N R13W)	BL 2060
BASELINE (1965)	2756.738	CS MON 12IN DN @ FUT C/L INT AVE L-8 + 90TH ST W MKD (1/4 COR 31 32 R13W T7N)	BL 2062
BASELINE (1965)	2702.222	USC+GS MON 4IN UP 20FT S C/L AVE L (DIRT RD) + 0.4MI W 90TH ST W NR FUT 94TH ST W MKD (X 1044 1960)	BL 2063A

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BASELINE (1965)	2710.852	CS MON 24IN DN @ FUT C/L INT AVE L + 95TH ST W MKD (1/4 COR 30 31 T7N R13W)	BL 2064B
BASELINE (1965)	2761.762	CS MON 24IN DN @ FUT C/L INT AVE L + 100TH ST W MKD (SEC COR 25 30 36 31 T7N R13W R14W)	BL 2065
BASELINE (1965)	3057.729	USGS MON @ SE COR JOHNSON RD + DIRT RD TO FOOTHILL RANCH 105FT S APPROX C/L + 2.5MI E ELIZABETH LAKE RD MKD (R 43 1929)	BL 2066
BASELINE (1965)	3192.830	RDBM TAG CONC + ROCK HDWL 11.79 15FT N APPROX C/L JOHNSON RD + 2.1MI E ELIZABETH LAKE RD	BL 2067
BASELINE (1965)	3194.254	CSBM MON 6IN UP 28FT N APPROX C/L JOHNSON RD + 2.1MI E ELIZABETH LAKE RD 22FT NE CULV 11.79 MKD (BM 119-31 1961)	BL 2068
BASELINE (1965)	3347.426	CSBM MON 6IN UP 35FT N APPROX C/L JOHNSON RD + 1.6MI E ELIZABETH LAKE RD 31FT NE CULV 12.25 MKD (BM 119-32 1961)	BL 2069
BASELINE (1965)	3408.079	RDBM TAG CONC + ROCK HDWL 12.39 25FT N APPROX C/L JOHNSON RD + 1.5MI E ELIZABETH LAKE RD	BL 2070
BASELINE (1965)	3438.591	CS MON 6IN UP 200FT N APPROX C/L JOHNSON RD + 1.5MI E ELIZABETH LAKE RD MKD (1/4 COR 27 34 T7N R14W)	BL 2071
BASELINE (1965)	3522.799	CSBM MON 6IN UP 31FT S APPROX C/L JOHNSON RD + 1.25 MI E ELIZABETH LAKE RD @ SUMMIT MKD (BM 119-33 1961)	BL 2072
BASELINE (1965)	3455.374	CS MON 1IN DN 55FT S APPROX C/L JOHNSON RD + 1.0MI E ELIZABETH LAKE RD MKD (SEC COR 28 27 33 34 T7N R14W)	BL 2073
BASELINE (1965)	3476.720	CSBM MON 6IN UP 38FT S APPROX C/L JOHNSON RD + 0.75MI E ELIZABETH LAKE RD NR E SIDE OF ENT LEONA VALLEY HUNTING CLUB MKD (BM 119-34 1961)	BL 2075
BASELINE (1965)	3415.108	CS MON FLUSH 100FT S APPROX C/L JOHNSON RD + 0.5MI E ELIZABETH LAKE RD MKD (1/4 COR 28 33 R14W T7N)	BL 2076
BASELINE (1965)	3408.114	L+DATE SPK SE CONC BASE TOWER 220/6 140FT N APPROX C/L JOHNSON RD + 0.4MI E ELIZABETH LAKE RD	BL 2077
BASELINE (1965)	3395.306	CSBM MON 6IN UP 28FT N APPROX C/L JOHNSON RD + 0.3MI E ELIZABETH LAKE RD MKD (BM 119-35 1961)	BL 2078
PALMDALE (1965)	2780.675	CS MON (W EDGE) @ C/L INT 42ND ST E + PEARBLOSSOM HWY MKD (1/4 SEC 5 8 R11W T5N)	BL 2476
PALMDALE (1965)	2781.091	L+BN 2FT S BCR @ SE COR 42ND ST E + PEARBLOSSOM HWY 20FT E + 85FT S C/L INT	BL 2477
PALMDALE (1965)	2867.110	L+BN W CB 9FT S BCR @ SW COR 42ND ST E + AVE T-6 20FT W + 54FT S C/L INT	BL 2478
PALMDALE (1965)	2880.073	L+BN E CB @ BCR @ NE COR AVE T-8 + 42ND ST E 20FT E + 67FT N C/L INT	BL 2479
PALMDALE (1965)	3025.742	2IN IP (N EDGE) 60FT S + 23FT E C/L INT BARREL SPRINGS RD + NEW 42ND ST E	BL 2480
PALMDALE (1965)	3040.574	2IN IP CONC PLUG + CS TAG 6IN UP 50FT S C/L BARREL SPRINGS RD @ PT OF CURV 590FT E C/L NEW 42ND ST E	BL 2481

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PALMDALE (1965)	3058.349	2IN IP CONC PLUG + CS TAG 5IN UP 50FT S + 130FT W C/L INT BARREL SPRINGS RD + 47TH ST E	BL 2482
PALMDALE (1965)	3056.099	2IN IP CONC PLUG + CS TAG 50FT N + 130 FT W C/L INT BARREL SPRINGS RD + 47TH ST E	BL 2483
PALMDALE (1965)	2992.417	1 1/2IN IP (E EDGE) 30FT N OF PI ON BARREL SPRINGS RD 0.7MI E 47TH ST E	BL 2484
PALMDALE (1965)	3006.911	CS MON 3IN UP ON TANG 233FT E OF PI ON BARREL SPRINGS RD 0.7MI E 47TH ST E MKD (BM 3)	BL 2485
PALMDALE (1965)	3008.975	2IN IP CONC PLUG + BRAD FLUSH 50FT S + 220FT W C/L INT BARREL SPRINGS RD + CHESEBORO RD	BL 2486
PALMDALE (1965)	3011.504	USC+GS MON 6IN UP @ NW COR CHESEBORO RD + BARREL SPRINGS RD 50FT N + 30FT W C/L INT MKD (BORO 1965 AZIMUTH)	BL 2487
PALMDALE (1965)	2621.121	L+BN 2FT E BCR @ SE COR 16TH ST E + PALMDALE BLVD S SERVICE RD 15FT S + 45FT E C/L INT	BL 2488
PALMDALE (1965)	2616.622	RD HD BOLT W CB 6FT S BCR @ SW COR ROSEMARIE ST + PALMDALE BLVD S SERVICE RD 46FT S + 15FT W C/L INT MKD (AV 49)	BL 2489
PALMDALE (1965)	2608.736	CS MON ON C/L 20TH ST E 115FT N C/L PALMDALE BLVD MKD (1/4 COR 25 30 T6N R11W R12W)	BL 2490
PALMDALE (1965)	2602.586	SQ HD SPK IN SIDEWALK 6FT W OF W CB + 9FT N BCR @ NW COR PALMDALE BLVD + 22ND ST E 85FT N + 26FT W C/L INT	BL 2491
PALMDALE (1965)	2606.268	L+BN CONC HDWL 50FT N C/L PALMDALE BLVD + 380FT E C/L 25TH ST E NR HWY MKR 198+54	BL 2492
PALMDALE (1965)	2606.364	ST HWY MON IN WELL 12IN DN ON C/L PALMDALE BLVD 27FT E C/L 28TH ST E	BL 2493
PALMDALE (1965)	2605.374	CSBM MON 110FT S + 45FT E C/L INT 30TH ST E + PALMDALE BLVD MKD (BM 106-3A 1961)	BL 2494
PALMDALE (1965)	2597.139	CSBM MON 1IN DN 1FT BACK E CB 110FT N + 31FT E C/L INT 35TH ST E + PALMDALE BLVD MKD (BM 106-4 1958)	BL 2495
PALMDALE (1965)	2601.660	L+BR 2FT W BCR @ NW COR LANDON AVE + PALMDALE BLVD 42FT N + 55FT W C/L INT	BL 2496
PALMDALE (1965)	2607.602	CSBM MON W END HDWL @ SE COR PALMDALE BLVD + 40TH ST E 45FT S + 35FT E C/L INT MKD (BM 106-5A 1961)	BL 2497
PALMDALE (1965)	2605.231	CSBM MON 6IN UP @ NE COR PALMDALE BLVD + 40TH ST E 48FT N + 90FT E C/L INT MKD (BM 106-5 1958)	BL 2498
PALMDALE (1965)	2608.750	L+BN CONC HDWL 44FT S C/L PALMDALE BLVD + 150FT E APPROX C/L 42ND ST E NR MKR J 290+02	BL 2499
PALMDALE (1965)	2613.526	L+BN CONC HDWL 44FT S C/L PALMDALE BLVD + 90FT W APPROX C/L 45TH ST E 100FT E TP 596314H NR MKR J 301+02	BL 2500
PALMDALE (1965)	2619.038	CSBM MON 4IN UP 36FT N C/L PALMDALE BLVD + 0.4MI E 47TH ST E 3FT S PP 971024E + 83FT NE TP 485031H MKD (BM 107-1 1960)	BL 2501
PALMDALE (1965)	2625.599	CSBM MON 4IN UP @ NE COR PALMDALE BLVD + 55TH ST E 78FT N + 27FT E C/L INT 3FT S PP 971026E + 54FT E TP 640345H MKD (BM 107-2 1960)	BL 2502

QUAD-YEAR	ELEV	D E S C R I P T I O N (INCLUDE QUAD AND YEAR IN DESCRIPTION)	BM	NUMBER
PALMDALE (1965)	2629.509	CSBM MON 4IN UP ON NE COR PALMDALE BLVD + 60TH ST E 40FT N + 60FT E C/L INT MKD (BM 107-3 1960)	BL	2503
PALMDALE (1965)	2933.702	USC+GS MON 105FT E C/L SIERRA HWY + 0.2MI N PEARBLOSSOM HWY @ SW COR CHAIN LINK FENCE HSE 35462 10FT N TP 6004 MKD (X 899 1955)	BL	2504
PALMDALE (1965)	2927.566	USC+GS MON 4IN UP 98FT E C/L SIERRA HWY + 0.25MI N PEARBLOSSOM HWY 78FT N TP 9005 MKD (DD 487 1955)	BL	2505
PALMDALE (1965)	2905.263	USC+GS MON 32FT E C/L SIERRA HWY + 0.5MI N PEARBLOSSOM HWY 20FT N OF NW COR BLDG 35658 MKD (EE 487 1955)	BL	2506
PALMDALE (1965)	2883.020	USC+GS MON 42FT E C/L SIERRA HWY + 0.7MI S SPRR CROSSING 96FT SE PP 618784H MKD (K 430 1935)	BL	2507
PALMDALE (1965)	2879.729	USC+GS MON 42FT E C/L SIERRA HWY + 0.65MI S SPRR CROSSING 120FT SE PP 618783H MKD (J 430 1935)	BL	2508
PALMDALE (1965)	2839.741	USC+GS MON 28FT E C/L SIERRA HWY 45FT W SPRR TRACKS + 5FT N OF E HDWL @ E 815+80 MKD (V 429 1935)	BL	2509
PALMDALE (1965)	2837.083	USC+GS MON 60FT W C/L INT SIERRA HWY + SPRR 4FT W TP TO SIGNAL BOX 75FT N HDWL @ E 815+80 MKD (U 429 1935)	BL	2510
PALMDALE (1965)	2824.261	USC+GS MON 6IN UP 140FT W C/L SIERRA HWY + 0.15MI N NEW BARREL SPRINGS RD 110FT NW PP 618605H MKD (J 429 1935)	BL	2511
PALMDALE (1965)	2808.866	USC+GS MON 6IN UP 102FT W C/L SIERRA HWY + 0.4MI N NEW BARREL SPRINGS RD 13FT NE TP 6057 MKD (Z 428 1935)	BL	2513
PALMDALE (1965)	2807.430	USC+GS MON 3IN UP 102FT W C/L SIERRA HWY + 0.4MI N NEW BARREL SPRINGS RD 11FT S TP 6058 MKD (Y 428 1935)	BL	2514
PALMDALE (1965)	2799.869	USC+GS MON 48FT E C/L SPRR + 0.3MI S AVE S 67FT SE RR SIG LIGHT 4156 + 53FT S TP 740913H MKD (H 811 1947)	BL	2515
PALMDALE (1965)	2789.251	USC+GS MON 46FT E C/L SPRR + 0.25MI S AVE S 77FT N TP 740914H + 41FT N TP 24G MKD (A 488 1955)	BL	2516
PALMDALE (1965)	2758.607	L+T N CB AVE S 40FT N C/L + 226FT W C/L SIERRA HWY 18FT W OF W END DRWY TO GAS STA	BL	2517
PALMDALE (1965)	2734.003	USC+GS MON FLUSH 80FT E SPRR + 0.2MI N AVE S 115FT SW PP 1433920E MKD (S 427 1935)	BL	2518
PALMDALE (1965)	2732.623	USC+GS MON 3IN UP 80FT E SPRR + 0.25MI N AVE S 11FT SW TP + 82FT W TP 6072 MKD (Q 427 1935)	BL	2519
PALMDALE (1965)	2683.615	USC+GS MON 3IN UP 35FT W C/L SIERRA HWY + 0.2MI N AVE R-8 35FT SW TP 6088 MKD (C 427 1935)	BL	2520
PALMDALE (1965)	2661.569	L+T S CB 1FT E BCR @ SE COR AVE Q-12 + SIERRA HWY 20FT S + 70FT E C/L INT	BL	2522
PALMDALE (1965)	2659.500	RD HD SPK W CB 23FT S + 25FT W C/L INT SIERRA HWY + AVE Q-11	BL	2523
PALMDALE (1965)	2646.604	L+BN W CB SIERRA HWY 30FT W C/L @ S END SERVICE STA 38627 900FT N AVE Q-6 2FT N PP 430687E	BL	2524

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PALMDALE (1965)	2646.175	L+BN E CB SIERRA HWY 26FT E C/L ON N P/L PROD BLDG 38620 915FT N AVE Q-6	BL 2525
PALMDALE (1965)	2639.346	L+BN 1FT N OF S END RET WALL 12FT W SPRR + 21FT N C/L AVE Q	BL 2526
PALMDALE (1965)	2633.314	USC+GS MON 34FT S + 58FT E C/L INT 6TH ST E + AVE P-14 MKD (F 426 1935)	BL 2527
PALMDALE (1965)	2628.985	USC+GS MON 3IN UP 60FT E C/L 6TH ST E + 384FT N C/L AVE P-14 MKD (E 426 1935)	BL 2528
PALMDALE (1965)	2616.946	USC+GS MON N HDWL SPRR CULV 412.54 10FT W C/L SPRR + 0.25MI N CROSSING @ SIERRA HWY MKD (P 487 1935)	BL 2529
PALMDALE (1965)	2613.852	USC+GS MON 3IN UP 43FT W C/L SPRR + 0.3MI N CROSSING @ SIERRA HWY MKD (Z 425 1935)	BL 2530
PALMDALE (1965)	2595.186	L+BN W SIDE CONC BASE SIG CONT BOX 10FT W C/L SPRR + 16FT W SIG P4109 0.7MI N AVE O-8	BL 2531
PALMDALE (1965)	2593.149	L+B SW COR SPRR SIG 4108 3FT E SIG CONT BOX 0.75MI N AVE O-8	BL 2532
PALMDALE (1965)	2561.368	L+BN NE COR ST SIGN @ SE COR AVE N + SIERRA HWY 40FT E + 45FT S C/L INT MKD (BM)	BL 2533
PALMDALE (1965)	2560.891	L+BN NE COR TELEG CONT BOX @ NE COR AVE N + SIERRA HWY 90FT E + 92FT N C/L INT MKD (BM)	BL 2534
PALMDALE (1965)	2556.234	RD HD SPK S END E HDWL BOX CULV F175+25 26FT E C/L SIERRA HWY + 0.2MI N AVE N	BL 2535
PALMDALE (1965)	2538.280	L+T CTR E HDWL CONC CULV F202+42 26FT E C/L SIERRA HWY 0.2MI S AVE M	BL 2536
PALMDALE (1965)	2535.476	L+BN NW COR CONC BASE SPRR SIG TOWER 4093 BET MAINLINE + SPUR TRACKS 0.15MI S AVE M MKD (BM)	BL 2537
PALMDALE (1965)	2689.980	CS MON IN WELL 6IN DN ON C/L 10TH ST W 332FT S C/L BEECHDALE DR MKD (1/4 COR 21 22 T6N R12W)	BL 2538
PALMDALE (1965)	2674.892	L+BN 2FT N OF S END CONC WALL 28FT W C/L 10TH ST W + 870FT S C/L INT AVE P + 10TH ST W 139FT S PP 759293E MKD (BM)	BL 2539
PALMDALE (1965)	2675.100	L+BN 2FT N OF S END RUBBLE DRAINAGE STRUCT 18FT E C/L 10TH ST W + 700FT S C/L INT 10TH ST W + AVE P 53FT E PP 759293E	BL 2540
PALMDALE (1965)	2668.907	RDBM TAG S C/L 2 FT W BCR @ SW COR 10TH ST W + AVE P 40FT S + 80FT W C/L INT	BL 2541
PALMDALE (1965)	2662.214	L+BN W SIDE VALVE BOX @ SE COR 10TH ST W + AVE O-12 60FT S + 39FT E C/L INT MKD (BM)	BL 2542
PALMDALE (1965)	2661.650	L+BN CONC FOOTING GATE POST @ NE COR AVE O-12 + 10TH ST W 70FT E + 17FT N C/L INT 6FT S PP 1070305E	BL 2543
PALMDALE (1965)	2652.755	L+BN E END FOOTING 5FT BLOCK WALL @ NW COR AVE O-8 + 10TH ST W 58FT W + 45FT N C/L INT	BL 2544
PALMDALE (1965)	2643.041	L+T SE COR CONC PORCH BLDG 40161 @ SW COR AVE O-4 + 10TH ST W 94FT W + 87FT S C/L INT	BL 2545
PALMDALE (1965)	2641.470	L+BN SE COR CONC PHONE BOOTH @ NW COR AVE O-4 + 10TH ST W + 56FT N C/L INT	BL 2546

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PALMDALE (1965)	2635.006	L+BN E CB DRWY HSE 1111 @ NW COR AVE O + 11TH ST W 90FT W + 40FT N C/L INT	BL 2548
PALMDALE (1965)	2638.718	L+BN FOUNDATION FOR WIRE FENCE @ SW COR AVE O + 12TH ST W 36FT W + 40FT S C/L INT	BL 2549
PALMDALE (1965)	2637.789	2IN IP CONC PLUG + CS TAG 6IN UP @ NE COR AVE O + 13TH ST W 50FT E + 50FT N C/L INT	BL 2550
PALMDALE (1965)	2637.721	2IN IP CONC PLUG + CS TAG 6IN UP @ SW COR 13TH ST W + AVE O 50FT S + 50FT W C/L INT	BL 2551
PALMDALE (1965)	2642.334	2IN IP CONC PLUG + CS TAG @ NW COR 15TH ST W + AVE O 52FT W + 46FT N C/L INT	BL 2552
PALMDALE (1965)	2648.607	L+BN CONC FOUNDATION FOR WIRE FENCE @ SE COR AVE O + 16TH ST W 64FT S + 28FT E C/L INT	BL 2553
PALMDALE (1965)	2649.590	2IN IP CONC PLUG + CS TAG @ NW COR 17TH ST W + AVE O 50FT N + 50FT W C/L INT	BL 2554
PALMDALE (1965)	2652.425	2IN IP CONC PLUG + CS TAG 1IN DN @ SE COR AVE O + 20TH ST W 46FT S + 50FT E C/L INT 36FT NE TP 618579H + 53FT SW PP 970521E	BL 2555
PALMDALE (1965)	2632.782	L+BN CONC FOOTING @ SW COR 5FT CHAIN LINK FENCE 30FT E C/L 20TH ST W + 340FT N C/L AVE N-12 MKD (BM)	BL 2556
PALMDALE (1965)	2630.010	L+BN CONC FOOTING @ NW COR 5FT CHAIN LINK FENCE 30FT E C/L 20TH ST W + 670FT N C/L AVE N-12 MKD (BM)	BL 2557
PALMDALE (1965)	2606.153	L+BN CONC FOOTING FOR 4FT CHAIN LINK FENCE @ SE COR 20TH ST W + AVE N-4 36FT S + 30FT E C/L INT	BL 2558
PALMDALE (1965)	2605.437	L+BN CONC FOOTING @ NE COR 4FT CHAIN LINK FENCE 30FT S C/L AVE N-4 + 172FT E C/L 20TH ST W	BL 2559
PALMDALE (1965)	2590.417	L+T NW COR CONC SLAB FRONT OFFICE BLDG 2000 80FT S + 66FT W C/L INT AVE N + 20TH ST W	BL 2560
PALMDALE (1965)	2572.136	SPK IN CONC 14IN DN @ C/L INT AVE M-12 + 20TH ST W 71FT SE PP 878570E + 43FT NW TP 593088	BL 2561
PALMDALE (1965)	2568.552	L+BN 4FT UP N END 1ST CONC PIER PRESSURE TANK @ PUMPING PLANT 78FT W C/L 20TH ST W + 0.15MI N AVE M-12	BL 2562
PALMDALE (1965)	2554.586	CS MON IN WELL 18IN DN @ C/L INT 20TH ST W + AVE M-8 MKD (4 5 R12W T6N)	BL 2563
PALMDALE (1965)	2539.448	RD HD SPK + TAG IN CONC 18IN DN @ C/L INT AVE M-4 + 20TH ST W 50FT NE PP K9944Y + 64FT SE PP 778469E	BL 2564
PALMDALE (1965)	2532.713	L+BN CONC FOOTING PUMP HSE 94FT W C/L 20TH ST W + 0.1MI N AVE M-4 MKD (BM)	BL 2565
PALMDALE (1965)	2563.866	L+BN CONC FOOTING FOR 5FT CHAIN LINK FENCE @ NE COR AVE M-4 + 60TH ST W 35FT E + 42FT N C/L INT MKD (BM)	BL 2566
PALMDALE (1965)	2733.918	USC+GS MON 6IN UP @ NE COR AVE N + 60TH ST W 25FT N + 25FT E C/L INT MKD (C 1045 RESET 1964)	BL 2567
PALMDALE (1965)	2846.793	2IN IP CONC PLUG + RD TAG 30FT W C/L GODDE HILL RD + 1700FT S AVE N 75FT S DIRT RD	BL 2568

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PALMDALE (1965)	2685.087	CS MON @ C/L INT AVE N + 55TH ST W MKD (1/4 COR 2 11 T6N R13W)	BL 2569
PALMDALE (1965)	2631.862	L+BN IN CB 4FT E BCR @ NW COR AVE N + MEDWAY AVE 50FT W + 30FT N C/L INT MKD (BM)	BL 2570
PALMDALE (1965)	2629.782	L+BN IN CB 4FT W BCR @ NE COR AVE N + MEDWAY AVE 53FT E + 30FT N C/L INT MKD (BM)	BL 2571
PALMDALE (1965)	2576.257	L+T CONC WALK @ NE COR HSE 4304 AVE N 95FT S C/L + 0.1MI E 45TH ST W	BL 2572
PALMDALE (1965)	2575.541	L+T NW COR CONC DRWY @ HSE 3612 AVE N 145FT S C/L + 195FT W C/L 36TH ST W	BL 2573
PALMDALE (1965)	2594.352	L+BN S CB AVE N 42FT S C/L 22FT E CTR OF E DRWY HSE 2240 0.2MI E 25TH ST W MKD (BM)	BL 2574
PALMDALE (1965)	2628.285	L+BN S CB 2FT W BCR @ SW COR AVE P + 3RD ST E 60FT W + 40FT S C/L INT	BL 2575
PALMDALE (1965)	2635.457	L+BN S CB AVE P 2FT E OF END + 0.2MI W 3RD ST E MKD (BM)	BL 2576
PALMDALE (1965)	2635.009	L+T N CB 15FT N + 120FT W C/L INT PICTORIAL ST + CAROLSIDE AVE	BL 2577
PALMDALE (1965)	2637.361	CS MON IN WELL 8IN DN @ C/L INT AVE P + PROP DIVISION ST MKD (SEC 14 15 22 23 R12W T6N)	BL 2578
PALMDALE (1965)	2657.923	CS MON IN WELL 12IN DN ON C/L AVE P 145FT E C/L COUNTRY CLUB DR 0.5MI W DIVISION ST MKD (15 22 T6N R12W)	BL 2579
PALMDALE (1965)	2659.466	RDBM TAG E CB 4FT N BCR @ NE COR AVE P + COUNTRY CLUB DR 30FT E + 82FT N C/L INT	BL 2580
PALMDALE (1965)	2660.284	RDBM TAG N CB 4FT E BCR @ NW COR AVE P + COUNTRY CLUB DR 61FT W + 42FT N C/L INT	BL 2581
PALMDALE (1965)	2552.819	2IN IP CONC PLUG + NAIL FLUSH @ NW COR 30TH ST W + AVE M-8 50FT W + 50FT N C/L INT	BL 2582
PALMDALE (1965)	2639.965	CS MON (N EDGE) IN WELL 12IN DN @ C/L INT AVE Q + 5TH ST E	BL 2583
PALMDALE (1965)	2646.559	CS TAG E CB 4FT N BCR @ NE COR DIVISION ST + AVE Q 67FT N + 30FT E C/L INT	BL 2584
PALMDALE (1965)	2647.255	RDBM TAG E CB 2FT S BCR @ SE COR DIVISION ST + AVE Q 68FT S + 30FT E C/L INT	BL 2585
PALMDALE (1965)	2646.425	ST HWY MON 38FT N C/L AVE Q + 310FT E CTR E BRIDGE ANTELOPE VALLEY FRWY 0.2MI W DIVISION ST	BL 2586
PALMDALE (1965)	2983.244	USC+GS MON SW COR BRIDGE B1269 ON PEARBLOSSOM HWY OVER SPRR MKD (N 1045 1964)	BL 2587
PALMDALE (1965)	2987.135	L+T E CB NE COR BRIDGE B1269 ON PEARBLOSSOM HWY OVER SPRR	BL 2588
PALMDALE (1965)	2999.979	RD MON 12IN DN 12FT N C/L PEARBLOSSOM HWY @ PI TO 1ST CURVE E OF BRIDGE OVER SPRR 580FT E OF SMALL RD	BL 2589
PALMDALE (1965)	3010.064	RDBM TAG BACK OF HDWL CULV 0.70 40FT N C/L PEARBLOSSOM HWY 415FT E PI 1ST CURVE E OF BRIDGE OVER SPRR 1000FT E OF SMALL RD	BL 2590

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PALMDALE (1965)	3009.973	L+BN BACK HDWL 40FT N C/L PEARBLOSSOM HWY + 1700FT E SMALL RD	BL 2591
PALMDALE (1965)	2982.014	L+BN BACK HDWL 40FT N C/L PEARBLOSSOM HWY + 2400FT E SMALL RD	BL 2592
PALMDALE (1965)	2901.392	USC+GS MON IN HDWL 35FT S C/L PEARBLOSSOM HWY + 210FT W C/L NEW BARREL SPRINGS RD MKD (P 1045 1960)	BL 2594
PALMDALE (1965)	2892.196	RD MON IN WELL 12IN DN ON C/L PEARBLOSSOM HWY @ BC 93FT E C/L NEW BARREL SPRINGS RD	BL 2595
PALMDALE (1965)	2862.312	3/4IN IP + BR CAP 6IN DN PI 1ST CURVE E OF BARREL SPRINGS RD 194FT NW C/L PEARBLOSSOM HWY 12FT NW OLD RD + 600FT N OF N EDGE PVMT NEW PEARBLOSSOM HWY	BL 2596
PALMDALE (1965)	2888.689	RD MON IN WELL 12IN DN ON C/L PEARBLOSSOM HWY @ EC 246FT W C/L 30TH ST E	BL 2597
PALMDALE (1965)	2848.623	2IN IP CONC PLUG + RD TAG @ C/L INT PEARBLOSSOM HWY + 32ND ST E	BL 2598
PALMDALE (1965)	2814.127	RD MON IN WELL 12IN DN @ PI 14FT N C/L PEARBLOSSOM HWY 0.1MI W VALLEY SPRINGS RD	BL 2599
PALMDALE (1965)	2798.403	2IN IP CONC PLUG + NAIL (W EDGE) 6IN UP @ SW COR PEARBLOSSOM HWY + 37TH ST E 50FT S + 50FT W C/L INT	BL 2600
PALMDALE (1965)	2794.288	CS MON IN WELL 8IN DN (N EDGE) @ C/L INT PEARBLOSSOM HWY + 37TH ST E MKD (5 6 7 8 T5N R11W)	BL 2601
PALMDALE (1965)	2786.871	2IN IP CONC PLUG + NAIL (W EDGE) 6IN UP @ SW COR PEARBLOSSOM HWY + 40TH ST E 50FT S + 50FT W C/L INT 3FT W PP 697516H	BL 2602
PALMDALE (1965)	2785.660	CS MON IN WELL 8IN DN @ C/L INT PEARBLOSSOM HWY + 40TH ST E MKD (1/16 COR)	BL 2603
PALMDALE (1965)	2637.243	CSBM MON 4IN UP ON NW COR PALMDALE BLVD + 70TH ST E 43FT N + 30FT W C/L INT MKD (BM 107-5 1960)	BL 2604
PALMDALE (1965)	2640.843	CSBM MON 4IN UP ON SW COR PALMDALE BLVD + 75TH ST E 80FT S + 30FT W C/L INT MKD (BM 107-6 1960)	BL 2605
PALMDALE (1965)	2644.595	CSBM MON 4IN UP ON SW COR PALMDALE BLVD + FUT 80TH ST E 62FT S + 30FT W C/L INT MKD (BM 107-7 1960)	BL 2606
PALMDALE (1965)	2645.362	CS MON IN WELL 14IN DN @ C/L INT PALMDALE BLVD + FUT 85TH ST E 85FT SE PP 864758E + 98FT NE PP 538137H MKD (CTR SEC 30 T6N R10W)	BL 2607
BASELINE (1965)	2552.898	CS MON IN WELL 18IN DN @ C/L INT 90TH ST E + AVE N MKD (5 6 7 8 T6N R10W)	BL 2608
PALMDALE (1965)	2758.455	RDBM TAG COR HDWL @ SW COR PEARBLOSSOM HWY + 50TH ST E 59FT W + 41FT S C/L INT	BL 2609
PALMDALE (1965)	2753.181	L+SPK 1FT E OF W END CULV WINGWALL 40FT S + 28FT W C/L INT PEARBLOSSOM HWY + 52ND ST E	BL 2610
PALMDALE (1965)	2752.797	CS MON IN WELL 8IN DN @ C/L INT PEARBLOSSOM HWY + 52ND ST E MKD (1/4 COR 4 9 T5N R11W)	BL 2611

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PALMDALE (1965)	2756.630	CSBM MON 4IN UP @ E END DRWY TO TEXACO STA @ SE COR PEARBLOSSOM HWY + HWY 138 119FT S + 38FT W C/L INT MKD (BM 106-13 1958)	BL 2612
PALMDALE (1965)	2734.468	BOLT 0.4FT S OF N END CONC HDWL 34FT E C/L HWY 138 + 210FT NW SPRR OVERPASS 0.5MI NW PEARBLOSSOM HWY MKD (106-12A)	BL 2613
PALMDALE (1965)	2734.472	RDBM TAG 1FT S OF N END CONC HDWL 34FT W C/L HWY 138 + 210FT NW SPRR OVERPASS 0.5MI NW PEARBLOSSOM HWY	BL 2614
PALMDALE (1965)	2705.989	ST HWY MON 0.6FT S OF N END HDWL 35FT E C/L HWY 138 + 0.1MI SE OF SE END CURVE @ 47TH ST E MKD (GA 62)	BL 2615
PALMDALE (1965)	2705.685	RDBM TAG 1FT S OF N END CONC HDWL CULV J418+06 35FT W C/L HWY 138 + 0.1MI SE OF SE END CURVE @ 47TH ST E	BL 2616
PALMDALE (1965)	2679.285	CSBM MON 6IN UP @ SW COR AVE S + 47TH ST E 93FT S + 61FT W C/L INT MKD (BM 106-9 1958)	BL 2617
PALMDALE (1965)	2679.210	ST HWY MON IN WELL 14IN DN 49FT W C/L INT AVE S + 47TH ST E MKD (SEC 4 5 33 R11W T5N T6N)	BL 2618
PALMDALE (1965)	2656.032	ST HWY BM MON 18IN DN 45FT E C/L 47TH ST E @ AVE R-8 1.0MI S PALMDALE BLVD 3FT S PP 1184405E MKD (A 62)	BL 2619
PALMDALE (1965)	2645.607	ST HWY BM MON 15IN DN 43FT E C/L 47TH ST E + 8FT S OF N P/L HSE 37762 0.25MI S AVE R 5FT S PP 1184411E MKD (AA 62)	BL 2620
PALMDALE (1965)	2636.484	CSBM MON 6IN UP @ NE COR 47TH ST E + AVE R 32FT N + 43FT E C/L INT MKD (BM 106-7 1958)	BL 2621
PALMDALE (1965)	2582.610	USC+GS MON @ NW COR AVE P + 15TH ST E 36FT W + 34FT N C/L INT MKD (H 1147 1961)	BL 2622
PALMDALE (1965)	2558.430	RDBM TAG E CB 1FT N BCR @ NE COR AVE P + 25TH ST E 31FT E + 76FT N C/L INT	BL 2623
PALMDALE (1965)	2665.633	CS MON IN WELL 27IN DN (W EDGE) @ C/L INT AVE S + PROP 42ND ST E MKD (1/4 COR 5 T5N T6N R11W)	BL 2624
PALMDALE (1965)	2668.308	CS MON (W EDGE) IN WELL 18IN DN @ C/L INT 40TH ST E TO N + AVE S MKD (SEC 32 33 5 R11W T5N T6N)	BL 2625
PALMDALE (1965)	2673.360	CS MON IN WELL 14IN DN @ C/L INT 37TH ST E + AVE S MKD (32 6 5 T6N T5N R11W)	BL 2626
PALMDALE (1965)	2676.399	USC+GS TRI MON 4IN UP @ SE COR 37TH ST E + AVE S 22FT E + 31FT S C/L INT MKD (AZIMUTH LAND 1964)	BL 2627
PALMDALE (1965)	2674.676	CS MON (E EDGE) IN WELL 14IN DN @ C/L INT AVE S + 35TH ST E MKD (1/4 COR SEC 32 T5N T6N R11W)	BL 2628
PALMDALE (1965)	2675.647	L+BN CONC FOOTING @ E EDGE DRWY @ W P/L PALMDALE IRRIG DIST STA 9 @ NW COR AVE S + 35TH ST E 28FT N + 88FT W C/L INT MKD (BM)	BL 2629
PALMDALE (1965)	2681.873	USGS MON (S EDGE) 20IN UP @ NW COR AVE S + 27TH ST E 40FT N + 40FT W C/L INT MKD (2682)	BL 2630
PALMDALE (1965)	2690.526	2IN IP CONC PLUG + NAIL (S EDGE) 6IN UP @ NW COR AVE S + 25TH ST E TO N 50FT N + 42FT W C/L INT	BL 2631

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PALMDALE (1965)	2702.457	CS MON (S EDGE) IN WELL 18IN DN @ C/L INT AVE S + 23RD ST E MKD (1/4 COR CC SEC 1 R12W T5N)	BL 2632
PALMDALE (1965)	2718.379	STEEL BAR FLUSH 96FT E + 30FT S C/L INT AVE S + 20TH ST E 2FT E PP 734501E	BL 2633
PALMDALE (1965)	2719.572	CS MON (S EDGE) IN WELL 27IN DN ON C/L AVE S 0.25MI W 20TH ST E MKD (36 1 2 T6N T5N R12W)	BL 2634
PALMDALE (1965)	2725.952	PM @ SE EDGE 2IN IP WITH CONC PLUG + NAIL 50FT S + 50FT E CS MON ON AVE S 0.25MI W 20TH ST E	BL 2635
PALMDALE (1965)	2724.249	L+BN 1FT S BCR @ SW COR AVE S + ENT SWAN MEMORIAL HOSP 0.3MI E 10TH ST E 21FT W + 78FT S C/L INT	BL 2636
PALMDALE (1965)	2723.002	CS MON (NW EDGE) IN WELL ON C/L AVE S 75FT W C/L MAIN DR SWAN MEMORIAL HOSP 0.3MI E 10TH ST E MKD (1/4 COR 2 T6N T5N R12W)	BL 2637
PALMDALE (1965)	2738.951	CS MON (NE EDGE) IN WELL 12IN DN @ C/L INT AVE S + 10TH ST E MKD (35 36 2 T6N T5N R12W)	BL 2638
PALMDALE (1965)	2536.682	CSBM MON FLUSH @ SE COR AVE N + FUT 85TH ST E 40FT S + 40FT E C/L INT MKD (BM 108-16 1961)	BL 2639
PALMDALE (1965)	2535.672	CS MON IN WELL 25IN DN @ C/L INT AVE N + PROP 85TH ST E MKD (1/4 COR 6 7 R10W T6N)	BL 2640
PALMDALE (1965)	2530.248	CS MON IN WELL 24IN DN @ C/L INT AVE N + 80TH ST E MKD (SEC COR 6 7 1 12 R10W R11W T6N)	BL 2641
PALMDALE (1965)	2525.697	CSBM MON FLUSH @ SW COR AVE N + 75TH ST E 75FT S + 15FT W C/L INT MKD (BM 108-14 1961)	BL 2642
PALMDALE (1965)	2520.307	CSBM MON FLUSH @ SE COR AVE N + 70TH ST E 25FT S + 100FT E C/L INT MKD (BM 108-13 1961)	BL 2643
PALMDALE (1965)	2518.301	CS MON IN WELL 20IN DN @ C/L INT AVE N + 70TH ST E MKD (SEC COR 1 2 11 12 R11W T6N)	BL 2644
PALMDALE (1965)	2511.983	CS MON IN WELL 8IN DN @ C/L INT AVE N + PROP 65TH ST E MKD (1/4 COR 2 11 R11W T6N)	BL 2645
PALMDALE (1965)	2509.771	USGS MON 2IN UP ON SW COR AVE N + 60TH ST E 32FT S + 28FT W C/L INT MKD (LS 28 1929)	BL 2646
PALMDALE (1965)	2505.410	CSBM MON 2IN UP ON C/L PROP 55TH ST E 53FT S C/L AVE N MKD (BM 108-10 1961)	BL 2647
PALMDALE (1965)	2702.754	2IN IP (NE EDGE) 4IN UP 38FT E C/L 20TH ST E @ SW COR CEMETERY 0.2MI N AVE S 7FT E PP 1721115E	BL 2648
PALMDALE (1965)	2693.731	L+BN CONC FOOTING N PILLAR 2ND DRWY TO CEMETERY 50FT E C/L 20TH ST E + 0.2MI N AVE S	BL 2649
PALMDALE (1965)	2662.981	CHIS X W EDGE 2IN IP 4IN UP 50FT S + 50FT W CS 1/4 COR MON ON 20TH ST E 0.5MI S AVE R	BL 2650
PALMDALE (1965)	2610.920	PK W CB 1FT N BCR @ NW COR 20TH ST E + AVE Q-11 32FT W + 58FT N C/L INT	BL 2651
PALMDALE (1965)	2564.094	RDBM TAG CONC FOOTING 1FT N OF S GATE POST @ CO SAN DIST 20 195FT N + 80FT E C/L INT 30TH ST E + AVE P-8	BL 2652
PALMDALE (1965)	2564.967	RDBM TAG CONC FOOTING @ SW COR CO SAN DIST 20 42FT N + 80FT E C/L INT 30TH ST E + AVE P-8	BL 2653

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PALMDALE (1965)	2678.972	CS MON (W EDGE) IN WELL 24IN DN @ C/L INT AVE R + 5TH ST E MKD (1/4 COR 26 35 R12W T6N)	BL 2654
PALMDALE (1965)	2720.508	2IN IP (N EDGE) @ NW COR DIVISION ST + AVE R 50FT W + 40FT N C/L INT	BL 2655
PALMDALE (1965)	2699.243	L+T E CB 7FT S BCR @ SE COR DIVISION ST + TAINTOR RD 60FT S + 30FT E C/L INT	BL 2656
PALMDALE (1965)	2693.901	L+T E CB 5FT S BCR @ SE COR DIVISION ST + AVE Q-10 54FT S + 30FT E C/L INT	BL 2657
PALMDALE (1965)	2685.419	ST HWY MON IN WELL 12IN DN @ C/L INT DIVISION ST + PALMDALE BLVD	BL 2658
PALMDALE (1965)	2570.205	CSBM MON 2FT N OF CB @ NE COR AVE P-8 + 40TH ST E 98FT E + 33FT N C/L INT 2FT W PP 1295092E MKD (BM 108-2 1961)	BL 2659
PALMDALE (1965)	2782.346	CSBM MON 4IN UP 40FT W C/L PEARBLOSSOM HWY + 500FT E 58TH ST E 4FT N PP 907746E MKD (BM 106- 14 1958)	BL 2660
PALMDALE (1965)	2846.419	CSBM MON 4IN UP 45FT NE C/L PEARBLOSSOM HWY + 1.3MI NW 77TH ST E 5FT NW TP 647290H MKD (BM 106 -16 1958)	BL 2661
PALMDALE (1965)	2885.887	USC+GS MON SW ABUT BRIDGE 53-303 OVER LITTLE ROCK CREEK 15FT S C/L PEARBLOSSOM HWY MKD (V 1045 1960)	BL 2662
PALMDALE (1965)	2908.887	CS MON (W EDGE) IN WELL 8IN DN @ C/L INT 77TH ST E + PEARBLOSSOM HWY MKD (1/4 COR 13 14 R11W T5N)	BL 2663
PALMDALE (1965)	2900.844	USC+GS MON 1FT E OF W EDGE HDWL @ SE COR 85TH ST E + PEARBLOSSOM HWY 18FT E + 26FT S C/L INT MKD (F 977 1964)	BL 2664
BASELINE (1965)	2912.058	CS TAG 0.5FT S OF END CONC WALL OF WIER 34FT S + 43FT W C/L INT 87TH ST E + PEARBLOSSOM HWY	BL 2665
BASELINE (1965)	2913.453	RDBM TAG N CB 4FT E BCR @ NE COR 87TH ST E + PEARBLOSSOM HWY 40FT N + 79FT E C/L INT	BL 2666
BASELINE (1965)	2932.636	RDBM TAG CTR HDWL @ MKR I664+04 24FT S C/L PEARBLOSSOM HWY + 0.5MI E 87TH ST E 48FT E TP 543955H	BL 2667
BASELINE (1965)	2935.243	USC+GS MON IN WELL 4IN DN 32FT N C/L PEARBLOSSOM HWY + 430FT E CULV MKR I664+04 0.55MI E 87TH ST E 2FT E PP 1294915E MKD (W 1047 1960)	BL 2668
BASELINE (1965)	2948.903	L+BN E EDGE CONC SLAB FRONT TEL RELAY STA 9550 PEARBLOSSOM HWY @ SW COR PEARBLOSSOM HWY + 96TH ST E 67FT S + 104FT W C/L INT	BL 2669
BASELINE (1965)	2963.112	RDBM TAG CTR CONC HDWL @ SE COR 106TH ST E + PEARBLOSSOM HWY 38FT E + 26FT S C/L INT	BL 2670
BASELINE (1965)	3286.497	RDBM MON IN WELL 8IN DN ON NE COR OLD FT TEJON RD + 106TH ST E 20FT N + 60FT E C/L INT 5FT N TP 116-618 2IN IP MKR 3FT UP 2FT N	BL 2734
BASELINE (1965)	2816.702	BRAD IN 2IN IP CONC PLUG + TAG 2IN DN @ SE COR PUMPING STA @ NE COR 87TH ST E + AVE T-8 30FT N + 147FT E C/L INT	BL 2750
BASELINE (1965)	2814.573	RDBM TAG CONC FOOTING FENCE @ NW COR PUMPING STA @ NE COR 87TH ST E + AVE T-8 50FT E + 135FT N C/L INT	BL 2751

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BASELINE (1965)	2742.891	CS MON (N EDGE) IN WELL 10FT W C/L INT 87TH ST E + AVE S-8 MKD (1/4 COR 1 6 T5N R10W R11W)	BL 2753
BASELINE (1965)	2712.305	RDBM TAG LIGHT STD @ UNION STA @ NE COR 90TH ST E + AVE S 43FT N + 51FT E C/L INT	BL 2754
BASELINE (1965)	2665.819	CHIS X W EDGE 2IN IP 6IN UP @ SE COR 90TH ST E + AVE R 40FT S + 42FT E C/L INT	BL 2755
PALMDALE (1965)	2490.534	CSBM MON 6IN UP @ SW COR 50TH ST E + AVE M-8 90FT S + 35FT W C/L INT MKD (BM 120-1 1961)	BL 2756
PALMDALE (1965)	2491.576	RDBM TAG CONC FOOTING 4IN STANDPIPE @ NW COR 50TH ST E + AVE M-8 11FT N + 32FT W C/L INT	BL 2757
PALMDALE (1965)	2509.275	BRAD IN 1 1/2IN IP WITH CONC PLUG 8IN DN @ SE COR 70TH ST E + AVE M-8 PROP 50FT S + 50FT E C/L INT	BL 2758
PALMDALE (1965)	2507.247	1 1/2IN IP (N EDGE) CONC PLUG + BRAD @ NW COR 70TH ST E + AVE M-8 PROP 50FT N + 50FT W C/L INT	BL 2759
BASELINE (1965)	2491.501	2IN IP (SE EDGE) CONC PLUG + CE TAG 2IN DN @ NW COR 70TH ST E + PROP AVE M 50FT N + 50FT W C/L INT	BL 2760A
PALMDALE (1965)	3000.899	USC+GS MON FLUSH 50FT N C/L SIERRA HWY + 0.1MI W PEARBLOSSOM HWY MKD (P 811 1947 RESET 1955) POST + SIGN 2FT S	BL 2768
PALMDALE (1965)	3067.586	USC+GS MON 2IN UP 65FT N C/L SIERRA HWY + 0.55MI W PEARBLOSSOM HWY MKD (N 899 1955) POST + SIGN 2FT S	BL 2769
PALMDALE (1965)	3201.517	USC+GS MON FLUSH 60FT N C/L SIERRA HWY + 100FT W LOS ANGELES ENT ANTELOPE VALLEY FRWY 3FT W PP 1451113E MKD (M 431 RESET 1963) POST + SIGN 2FT W	BL 2770
PALMDALE (1965)	3205.571	USC+GS MON 4IN UP 30FT W C/L SIERRA HWY + 0.3MI S ANGELES FOREST HWY EXIT ANTELOPE VALLEY FRWY MKD (Q 431 1935) POST + SIGN 1FT E	BL 2771
PALMDALE (1965)	3240.075	BN CONC FOOTING SLY CHAIN LOCK POST 75FT W C/L ANGELES FOREST HWY + 15FT S C/L SOLEDAD CYN PASS DR NR EDISON SUBSTA 1.4MI S SIERRA HWY MKD (BM)	BL 2772
PALMDALE (1965)	3234.472	RDBM TAG CONC HDWL 40FT E C/L ANGELES FOREST HWY + 140FT S C/L SOLEDAD CYN PASS DR NR 2IN PIPE STREAM GAUGE 1.4MI S SIERRA HWY	BL 2773
BASELINE (1965)	3791.815	BRAD IN 2IN IP 1IN UP ON C/L PROD MT EMMA RD 70FT W C/L ANGELES FOREST HWY	BL 2774
BASELINE (1965)	3787.357	L+BN CONC FOOTING 6FT CHAIN LINK FENCE RD DEPT YD NE COR MT EMMA RD + ANGELES FOREST HWY 100FT N + 150FT E C/L INT MKD (BM)	BL 2775
PALMDALE (1965)	3790.924	RDBM TAG @ ANG PT ROCK WALL SURFACE DRAIN 18FT S C/L MT EMMA RD + 0.2MI E ANGELES FOREST HWY	BL 2776
PALMDALE (1965)	3842.890	RDBM TAG @ ANG PT ROCK WALL SURFACE DRAIN 20FT N C/L MT EMMA RD + 0.6MI E ANGELES FOREST HWY	BL 2777
PALMDALE (1965)	3849.671	RDBM TAG @ ANG PT ROCK WALL SURFACE DRAIN 22FT S C/L MT EMMA RD + 0.65MI E ANGELES FOREST HWY	BL 2778
PALMDALE (1965)	3897.485	RDBM TAG @ ANG PT ROCK WALL SURFACE DRAIN 24FT W C/L MT EMMA RD + 0.9MI E ANGELES FOREST HWY	BL 2779

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PALMDALE (1965)	3942.430	BRAD IN 1 1/2IN IP 52FT E C/L MT EMMA RD + 1.1MI E ANGELES FOREST HWY @ N END LGE CUT	BL 2780
PALMDALE (1965)	4046.065	RDBM TAG CTR ROCK CULV WALL 33FT S C/L MT EMMA RD + 1.4MI E ANGELES FOREST HWY NR STA 72+00	BL 2781
PALMDALE (1965)	4092.455	RDBM TAG CTR ROCK HDWL CULV 33FT S C/L MT EMMA RD + 1.55MI E ANGELES FOREST HWY NR STA 79+36	BL 2782
PALMDALE (1965)	4163.190	RDBM TAG CTR ROCK HDWL CULV 36FT S C/L MT EMMA RD + 1.8MI E ANGELES FOREST HWY NR STA 93+60	BL 2783
PALMDALE (1965)	4213.381	BRAD IN 1 1/2IN IP (RP TO BC) 1IN UP 56FT N C/L MT EMMA RD + 2.1MI E ANGELES FOREST HWY @ CREST IN SADDLE	BL 2784
PALMDALE (1965)	4233.105	BRAD IN 3/4IN IP 1IN DN N SIDE MT EMMA RD 2.15MI E ANGELES FOREST HWY NR CREST IN SADDLE MKD (PI 9 PROD)	BL 2785
PALMDALE (1965)	4200.820	RDBM TAG CTR ROCK HDWL CULV 24FT S C/L MT EMMA RD + 4.6MI W CHESEBORO RD NR STA 122+94	BL 2786
PALMDALE (1965)	4188.975	1 1/2IN IP + BRAD 40FT N C/L MT EMMA RD + 4.5MI W CHESEBORO RD NR STA 128+00 MKD (BM 14)	BL 2787
PALMDALE (1965)	4143.941	1 1/2IN IP + RD TAG 35FT W C/L MT EMMA RD + 4.2MI W CHESEBORO RD NR STA 143+15 MKD (P 14)	BL 2788
PALMDALE (1965)	4138.546	1 1/2IN IP + BN 3IN UP 33FT E C/L MT EMMA RD + 4.1MI W CHESEBORO RD NR STA 148+00 MKD (BM 16)	BL 2789
PALMDALE (1965)	4127.118	3/4IN IP + BRAD FLUSH 66FT N C/L MT EMMA RD + 3.95MI W CHESEBORO RD MKD (RP TO EC 155+96.70)	BL 2790
PALMDALE (1965)	4050.280	L+T @ ANG PT ROCK HDWL CULV 38FT W C/L MT EMMA RD + 3.75MI W CHESEBORO RD NR STA 166+70 MKD (BM 18A)	BL 2791
PALMDALE (1965)	3984.066	RDBM TAG CTR ROCK HDWL CULV 26FT SE C/L MT EMMA RD + 3.5MI W CHESEBORO RD NR STA 178+56	BL 2792
PALMDALE (1965)	3988.816	1 1/2IN IP + BRAD FLUSH 65FT SE C/L MT EMMA RD + 3.5MI W CHESEBORO RD MKD (RP TO BC 179+00.75)	BL 2793
PALMDALE (1965)	3945.578	RDBM TAG ROCK HDWL CULV 33FT SE C/L MT EMMA RD + 3.35MI W CHESEBORO RD NR STA 186+95	BL 2794
PALMDALE (1965)	3863.571	L+T SLY FOOTING TOWER 227-3 100FT W C/L MT EMMA RD + 3.0MI W CHESEBORO RD	BL 2795
PALMDALE (1965)	3863.321	RDBM TAG CTR ROCK HDWL CULV 50FT SE C/L MT EMMA RD 3.0MI W CHESEBORO RD NR STA 202+65	BL 2796
PALMDALE (1965)	3812.906	SPK IN CUT BANK 3FT UP 29FT E C/L MT EMMA RD + 2.8MI W CHESEBORO RD MKD (RP TO BC 212+24.06)	BL 2797
PALMDALE (1965)	3720.734	3/4IN IP + TAG (RP TO BC) 10FT UP SLOPE 70FT E C/L MT EMMA RD + 2.5MI W CHESEBORO RD NR STA 228+05	BL 2798
PALMDALE (1965)	3687.688	3/4IN IP + BN 1FT UP 36FT NW C/L MT EMMA RD + 2.4MI W CHESEBORO RD NR STA 235+00	BL 2799
PALMDALE (1965)	3654.113	3/4IN IP + NAIL 2IN UP 46FT SE C/L MT EMMA RD + 2.25MI W CHESEBORO RD NR STA 241+01 MKD (RP TO BC)	BL 2800

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PALMDALE (1965)	3571.584	RDBM TAG @ ANG PT ROCK WALL CULV 28FT SE C/L MT EMMA RD + 2.0MI W CHESEBORO RD NR STA 253+85	BL 2801
PALMDALE (1965)	3537.898	RDBM TAG CTR ROCK HDWL 25FT E C/L MT EMMA RD + 1.9MI W CHESEBORO RD NR STA 257+90	BL 2802
PALMDALE (1965)	3453.404	RDBM TAG CTR ROCK WALL CULV 25FT S C/L MT EMMA RD + 1.7MI W CHESEBORO RD NR STA 268+90	BL 2803
PALMDALE (1965)	3404.333	RDBM TAG CTR HDWL CULV 37FT S C/L MT EMMA RD + 1.5MI W CHESEBORO RD NR STA 281+71	BL 2804
PALMDALE (1965)	3398.394	RDBM TAG CTR ROCK HDWL CULV 45FT N C/L MT EMMA RD + 1.5MI W CHESEBORO RD NR STA 281+74	BL 2805
PALMDALE (1965)	3395.553	RDBM TAG CTR ROCK HDWL CULV 33FT S C/L MT EMMA RD + 1.3MI W CHESEBORO RD NR STA 290+62	BL 2806
PALMDALE (1965)	3373.752	RDBM TAG ROCK HDWL CULV 33FT S C/L MT EMMA RD + 1.05MI W CHESEBORO RD NR STA 302+60	BL 2807
PALMDALE (1965)	3375.560	1 1/2IN IP + SPK 35FT S C/L MT EMMA RD + 1.05MI W CHESEBORO RD NR STA 302+55 MKD (BM 38)	BL 2808
PALMDALE (1965)	3320.585	RDBM TAG CTR ROCK HDWL CULV 32FT S C/L MT EMMA RD + 0.8MI W CHESEBORO RD NR STA 313+90	BL 2809
PALMDALE (1965)	3287.262	1 1/2IN IP + BRAD 4IN UP 27FT N C/L MT EMMA RD + 0.65MI W CHESEBORO RD MKD (RP TO BC 322+81.32)	BL 2810
PALMDALE (1965)	3292.015	1 1/2IN IP + TAG 2IN UP 69FT S C/L MT EMMA RD + 0.65MI W CHESEBORO RD NR STA 322+60 MKD (P 31)	BL 2811
PALMDALE (1965)	3138.061	RDBM TAG ROCK WALL SURFACE DRAIN 40FT N C/L MT EMMA RD + 0.2MI W CHESEBORO RD	BL 2812
BASELINE (1965)	3360.971	CS MON (S EDGE) IN WELL 12IN DN ON C/L 106TH ST E 0.5MI S NEW FT TEJON RD MKD (28 29 32 33 T5N R10W)	BL 2813
BASELINE (1965)	3365.615	2IN IP (S EDGE) 50FT S + 50FT W CS MON ON 106TH ST E 0.5MI S NEW FT TEJON RD	BL 2814
PALMDALE (1965)	3060.868	USC+GS MON CONC FOOTING NLY LEG TOWER 222-4 0.2MI W 82ND ST E MKD (LITTLEROCK 1954)	BL 2843
PALMDALE (1965)	3133.516	CS MON 3IN UP 71FT E + 23FT S TOWER 223-2 0.4MI W 77TH ST E MKD (LITTLEROCK AUX 1 A14 1963)	BL 2844
PALMDALE (1965)	2949.207	CS MON IN WELL 8IN DN ON C/L CHESEBORO RD 0.5MI N BARREL SPRINGS RD MKD (1/4 COR 15 16 T5N R11W)	BL 2845
PALMDALE (1965)	2932.522	2IN IP + CE TAG 7IN UP 50FT S + 50FT E C/L INT CHESEBORO RD + PROP AVE U	BL 2846
PALMDALE (1965)	2928.208	CS MON IN WELL 8IN DN @ C/L INT CHESEBORO RD + PROP AVE U MKD (1/4 COR 9 10 15 16 T5N R11W)	BL 2847
PALMDALE (1965)	2801.974	L+T CONC STEP OF HSE ON SW COR CHESEBORO RD + AVE T-8 85FT S + 55FT W C/L INT MKD (BM)	BL 2848
PALMDALE (1965)	2797.809	CS MON IN WELL 18IN DN @ C/L INT CHESEBORO RD + AVE T-8 MKD (1/4 COR 9 10 T5N R11W)	BL 2849
BASELINE (1965)	2816.714	CSBM MON 2IN UP 50FT E C/L CROWN VALLEY RD + 0.7MI S SIERRA HWY MKD (BM NC 1007 1963)	BL 2850
BASELINE (1965)	2886.070	CSBM MON 6IN DN @ SW COR CROWN VALLEY RD + CEDRAL ST 70FT S + 50FT W C/L INT MKD (BM NC 1008 1963)	BL 2851

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PALMDALE (1965)	3021.001	CSBM MON 4IN UP ON NE COR SIERRA HWY + SANTIAGO RD 100FT N + 75FT E C/L INT MKD (BM NC 1000 1963)	BL 2852
PALMDALE (1965)	3103.442	ST HWY MON 6IN UP ON NW COR SIERRA HWY + SOLEDAD CYN RD 150FT N + 185FT W C/L INT	BL 2853
PALMDALE (1965)	3106.964	STATE HWY MON IN WELL 8IN DN @ C/L INT SIERRA HWY + SOLEDAD CYN RD @ HWY STA 384+00	BL 2854
PALMDALE (1965)	3181.318	L+SPK IN CULV E590+70 30FT N C/L SIERRA HWY + 0.4MI E SOLEDAD CANYON RD	BL 2855
PALMDALE (1965)	2636.521	RDBM TAG S CB AVE Q-4 @ SW COR 10TH ST E + AVE Q-4 67FT W + 18FT S C/L INT	BL 3034
PALMDALE (1965)	2636.100	RDBM TAG N CB AVE Q-4 @ NW COR 10TH ST E + AVE Q-4 67FT W + 18FT N C/L INT	BL 3035
PALMDALE (1965)	2627.894	CS MON IN WELL 10IN DN @ C/L INT 10TH ST E + AVE Q MKD (SEC COR 23 24 25 26 T6N R12W)	BL 3036
PALMDALE (1965)	2627.893	L+BRAD CONC FOOTING OF GAS LINE 30FT W C/L 10TH ST E + 160FT N C/L AVE Q MKD (BM)	BL 3037
PALMDALE (1965)	2619.980	RDBM TAG CONC FOOTING OF 2IN IP ON NW COR 10TH ST E + FUT AVE P-12 33FT W C/L 10TH ST E @ STA 86+80	BL 3038
PALMDALE (1965)	2607.429	CS MON IN WELL 14IN DN @ C/L INT 10TH ST E + AVE P-8 MKD (1/4 SEC COR 23 24 T6N R12W)	BL 3039
PALMDALE (1965)	2608.287	L+T E CB 10TH ST E ON NE COR AVE P-8 + 10TH ST E 70FT N + 40FT E C/L INT	BL 3040
PALMDALE (1965)	2600.098	RDBM TAG S CB AVE P-4 2FT E BCR @ SE COR 10TH ST E + AVE P-4 65FT E + 18FT S C/L INT	BL 3041
PALMDALE (1965)	2599.567	RDBM TAG E CB 10TH ST E 2FT N BCR @ NE COR 10TH ST E + AVE P-4 60FT N + 30FT E C/L INT	BL 3042
PALMDALE (1965)	2583.309	CS MON IN WELL 6IN DN @ C/L INT 20TH ST E + FUT AVE P-8 MKD (1/4 COR 19 24 T6N R11W R12W)	BL 3043
PALMDALE (1965)	2585.848	RDBM TAG CONC FOOTING ON SE COR AVE P-8 + 20TH ST E 110FT S + 92FT E C/L INT	BL 3044
PALMDALE (1965)	2592.330	RDBM TAG E CB 20TH ST E 30FT E C/L + 100FT S C/L FUT AVE P-12 OPP PP 1355202E	BL 3045
PALMDALE (1965)	2598.087	L+T E CB 20TH ST E 1FT N BCR @ NE COR 20TH ST E + AVE Q 75FT N + 30FT E C/L INT MKD (BM)	BL 3046
PALMDALE (1965)	2597.626	CS MON IN WELL 8IN DN @ C/L INT AVE Q + 20TH ST E MKD (SEC COR 19 30 24 25 T6N R11W R12W 1926)	BL 3047
PALMDALE (1965)	2601.865	RDBM TAG E CB 20TH ST E 30FT E C/L NR FUT AVE Q-4 OPP PP 1014458E	BL 3048
PALMDALE (1965)	2602.077	RDBM TAG W CB 20TH ST E 30FT W C/L + 40FT S OF NE COR SCHOOL YD NR FUT AVE Q-4	BL 3049
PALMDALE (1965)	2616.765	RDBM TAG NE COR CONC BOX OF WATER VALVE ON SW COR 30TH ST E + FUT AVE Q-12 40FT W C/L 30TH ST E	BL 3051
PALMDALE (1965)	2625.121	CS MON IN WELL 8IN DN @ C/L INT AVE R + 30TH ST E MKD (SEC COR 29 30 31 32 T6N R11W)	BL 3053

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PALMDALE (1965)	2639.211	CHIS X N EDGE 1 1/2IN IP 14IN UP 30FT E C/L 30TH ST E + 0.25MI S AVE R	BL 3054
PALMDALE (1965)	2648.416	2IN IP CONC PLUG + NAIL ON NW COR 30TH ST E + FUT AVE R-8 35FT N + 50FT W C/L INT	BL 3055
PALMDALE (1965)	2646.888	CS MON IN WELL 18IN DN @ C/L INT 30TH ST E + FUT AVE R-8 MKD (1/4 COR 31 32 R11W T6N)	BL 3056
PALMDALE (1965)	2657.046	RDBM TAG CONC CULV ON NE COR 30TH ST E + AVE R-12 6FT N + 26FT E C/L INT	BL 3057
PALMDALE (1965)	2656.764	CS MON IN WELL 10IN DN @ C/L INT 30TH ST E + AVE R-12 MKD (1/16 COR)	BL 3058
PALMDALE (1965)	2622.749	2IN IP CONC PLUG + CE TAG ON NE COR 40TH ST E + AVE R 50FT N + 50FT E C/L INT	BL 3059
PALMDALE (1965)	2622.980	1 1/2IN IP CONC PLUG + NAIL ON SE COR AVE R + 40TH ST E 50FT E + 50FT S C/L INT	BL 3060
PALMDALE (1965)	2632.298	RDBM TAG CONC FOOTING OF 6FT CHAIN LINK FENCE COR 30FT W C/L 40TH ST E + 0.25MI S AVE R	BL 3061
PALMDALE (1965)	2641.431	RDBM TAG CONC FOOTING OF 8FT CHAIN LINK FENCE @ EDISON SUB STA ON NW COR 40TH ST E + FUT AVE R-8 45FT W + 45FT N C/L INT	BL 3062
PALMDALE (1965)	2642.678	2IN IP CONC PLUG + NAIL ON C/L FUT AVE R-8 30FT E C/L 40TH ST E	BL 3063
BASELINE (1965)	2520.986	CS MON IN WELL 10IN DN @ C/L INT AVE M + 20TH ST W MKD (SEC COR 32 33 4 5 T6N T7N R12W)	BL 3196
BASELINE (1965)	2531.420	CSBM MON N CB AVE M 40FT N C/L + 173FT E C/L FUT 5TH ST W MKD (BM 104-1A 1967)	BL 3197
BASELINE (1965)	2471.981	CS MON IN WELL 8IN DN @ C/L INT AVE M + 40TH ST E MKD (SEC COR 32 33 5 4 T7N T6N R11W)	BL 3198
BASELINE (1965)	2486.109	CS MON IN WELL 8IN DN @ C/L INT FUT AVE M + 60TH ST E MKD (SEC COR 34 35 3 2 T7N T6N R11W)	BL 3199
BASELINE (1965)	2491.956	CS MON (N EDGE) IN WELL 8IN DN @ C/L INT 70TH ST E + FUT AVE M MKD (SEC COR 35 36 2 1 T6N T7N R11W)	BL 3200
BASELINE (1965)	2529.685	RDBM TAG 1FT S BCR 78FT S + 44FT E C/L INT AVE M + SIERRA HWY	BL 3629
BASELINE (1965)	2527.936	RDBM TAG 1FT W BCR 42FT S + 74FT W C/L INT AVE M + SIERRA HWY	BL 3630
BASELINE (1965)	2523.343	RD HD SPK 3FT W BCR INTO RET 42FT N + 76FT E C/L INT AVE M + 10TH ST W	BL 3631