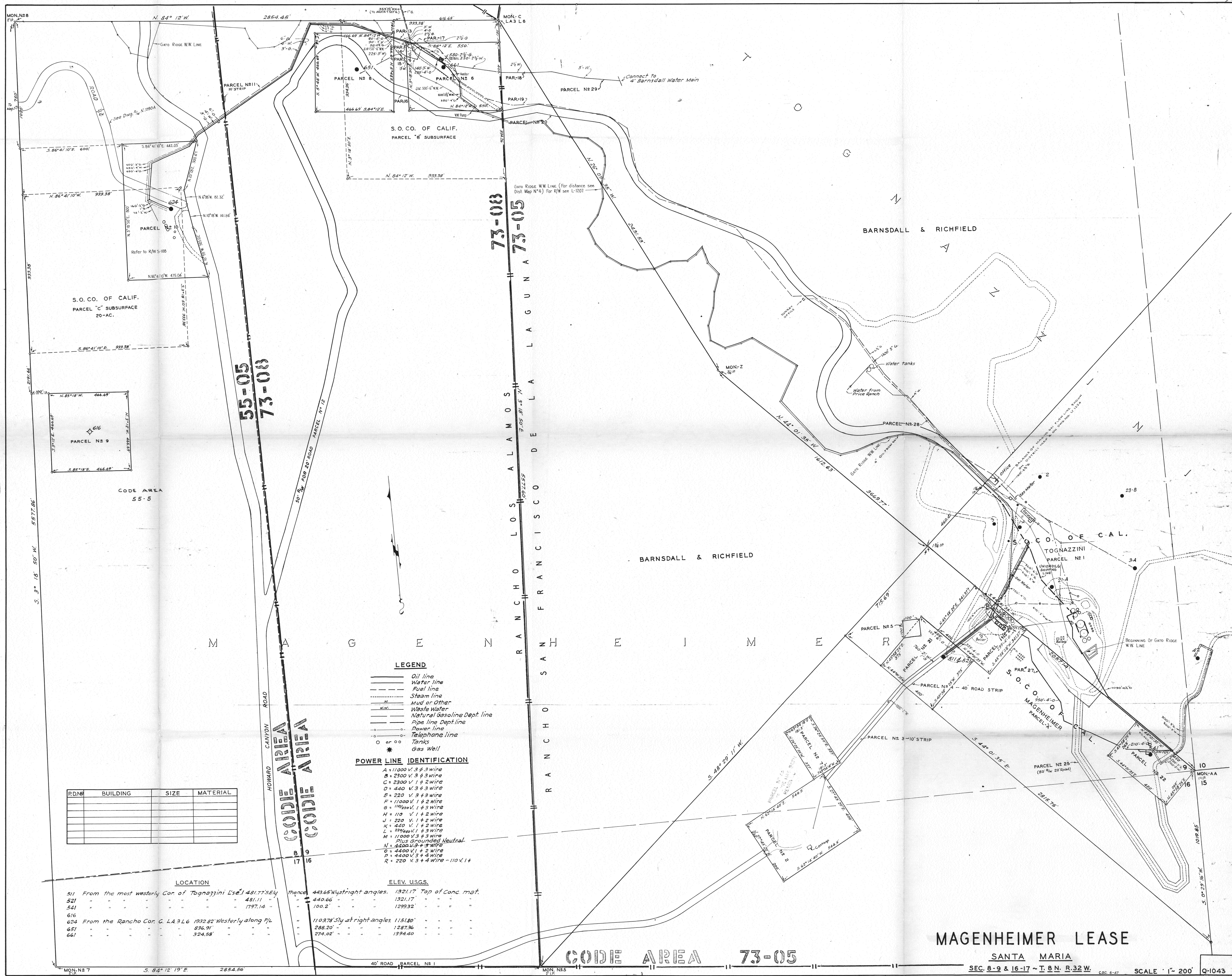

MAGENHEIMER LEASE
SANTA MARIA
SEC. 8-9 & 16-17 ~ T. 8 N. R. 32 W.
SCALE 1" = 200'
Q-1043
CODE AREA 73-05
CODE AREA 73-08
55-05
CODE AREA 55-5
RANCHO LOS ALAMOS
RANCHO SAN FRANCISCO DE LA LAGUNA
BARNSDALL & RICHFIELD
S.O.CO. OF CALIF. PARCEL "B" SUBSURFACE
S.O.CO. OF CALIF. PARCEL "C" SUBSURFACE 20-AC.
S.O.CO. OF CAL. TOGNAZZINI PARCEL No 1
S.O.CO. OF CAL. MAGENHEIMER PARCEL "A"
PARCEL No 2
PARCEL No 3 ~ 10' STRIP
PARCEL No 4 ~ 40' ROAD STRIP
PARCEL No 5
PARCEL No 6
PARCEL No 7
PARCEL No 8
PARCEL No 9
PARCEL No 11 10' STRIP
50' R/W FOR 20' ROAD PARCEL No 12
PARCEL No 22
PARCEL No 25 (50' R/W 20' Road)
PARCEL No 28
PARCEL No 29
HOWARD CANYON ROAD
40' ROAD PARCEL No 1
Gato Ridge W.W. Line
Beginning Of Gato Ridge W.W. Line
Connect to 4" Barnsdall Water Main
Water tanks
Water from Price Ranch
LEGEND
Oil line
Water line
Fuel line
Steam line
Mud or Other
Waste Water
Natural Gasoline Dept. line
Pipe line Dept. line
Power line
Telephone line
Tanks
Gas Well
POWER LINE IDENTIFICATION
A = 11000 V. 3 ϕ 3 wire
B = 2300 V. 3 ϕ 3 wire
C = 2300 V. 1 ϕ 2 wire
D = 440 V. 3 ϕ 3 wire
E = 220 V. 3 ϕ 3 wire
F = 11000 V. 1 ϕ 2 wire
G = 110/220 V. 1 ϕ 3 wire
H = 110 V. 1 ϕ 2 wire
J = 220 V. 1 ϕ 2 wire
K = 440 V. 1 ϕ 2 wire
L = 220/440 V. 1 ϕ 3 wire
M = 11000 V. 3 ϕ 3 wire Plus Grounded Neutral
N = 4400 V. 3 ϕ 3 wire
O = 4400 V. 1 ϕ 2 wire
P = 4400 V. 3 ϕ 4 wire
R = 220 V. 3 ϕ 4 wire - 110 V. 1 ϕ
LOCATION
511 From the most westerly Cor. of Tognazzini L'se #1 481.77' S'ely thence 443.65' W'ly at right angles.
521 " 481.11 " 440.66 "
541 " 1797.14 " 100.2 "
616
624 From the Rancho Cor. C LA 3 L 6 1932.82' Westerly along P/L 1109.78' S'ly at right angles
651 " 836.91 " 288.20 "
661 " 324.58 " 274.02 "
ELEV. U.S.G.S.
1321.17 Top of Conc. mat.
1321.17
1299.32
1151.80
1287.36
1394.40
P.D.No. BUILDING SIZE MATERIAL
MON. No 8
MON. No 7
MON. No 5
MON. C LA 3 L 6
MON. Z
MON. AA
N. 84° 12' W. 2854.45'
S. 84° 12' 19" E. 2854.56'
S. 3° 18' 50" W. 5577.86'
N. 3° 18' 50" E. 5577.60'
N. 26° 09' 35" W. 2431.53'
N. 44° 01' 35" W. 1612.63'
S. 44° 01' 35" E. 2815.75'
S. 48° 29' 11" W.
S. 0° 29' 16" W. 1019.85'