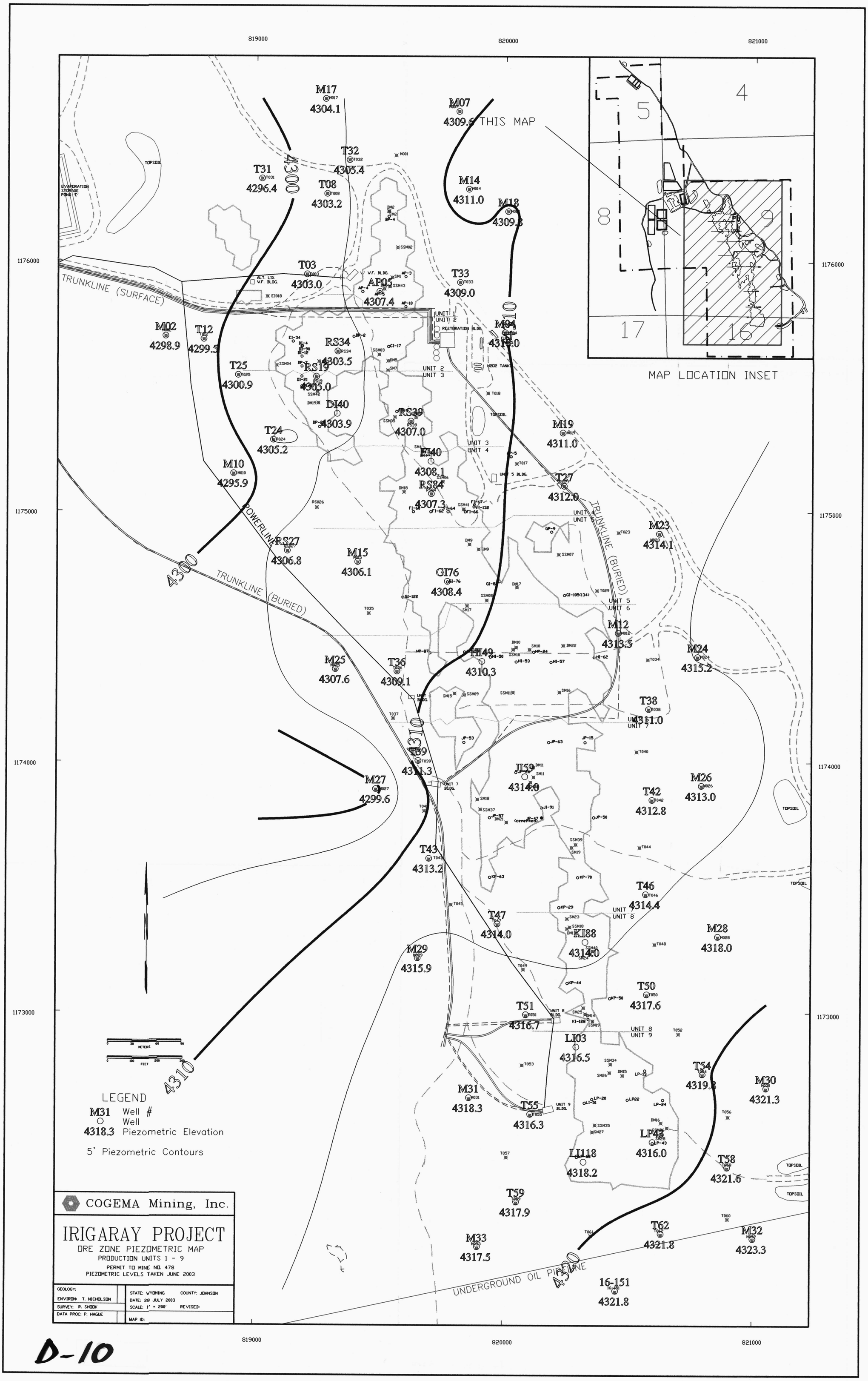
819000
820000
821000
1176000
1175000
1174000
1173000
M17
4304.1
M07
4309.6
THIS MAP
T32
4305.4
T31
4296.4
T08
4303.2
M14
4311.0
M18
4309.3
4300
TOPSOIL
EVAPORATION STORAGE POND 'E'
TRUNKLINE (SURFACE)
T03
4303.0
AP05
4307.4
T33
4309.0
M02
4298.9
T12
4299.5
RS34
4303.5
M04
4310.0
T25
4300.9
RS19
4305.0
DI40
4303.9
RS39
4307.0
M19
4311.0
T24
4305.2
EI40
4308.1
RS84
4307.3
T27
4312.0
M10
4295.9
POWERLINE
RS27
4306.8
M15
4306.1
GI76
4308.4
TRUNKLINE (BURIED)
M23
4314.1
4300
TRUNKLINE (BURIED)
M12
4313.5
M25
4307.6
T36
4309.1
HI49
4310.3
M24
4315.2
T38
4311.0
4310
TB9
4311.3
JI59
4314.0
M27
4299.6
T42
4312.8
M26
4313.0
T43
4313.2
T46
4314.4
T47
4314.0
KI88
4314.0
M28
4318.0
M29
4315.9
T50
4317.6
T51
4316.7
LI03
4316.5
T54
4319.8
M30
4321.3
M31
4318.3
T55
4316.3
LP43
4316.0
LI118
4318.2
T58
4321.6
T59
4317.9
M33
4317.5
T62
4321.8
M32
4323.3
UNDERGROUND OIL PIPELINE
4300
16-151
4321.8
METERS
FEET
LEGEND
M31 Well #
Well
4318.3 Piezometric Elevation
5' Piezometric Contours
COGEMA Mining, Inc.
IRIGARAY PROJECT
ORE ZONE PIEZOMETRIC MAP
PRODUCTION UNITS 1 - 9
PERMIT TO MINE NO. 478
PIEZOMETRIC LEVELS TAKEN JUNE 2003
GEOLOGY:
ENVIRON: T. NICHOLSON
SURVEY: R. SHOOK
DATA PROC: P. HAGUE
STATE: WYOMING
COUNTY: JOHNSON
DATE: 28 JULY 2003
SCALE: 1" = 200'
REVISED:
MAP ID:
MAP LOCATION INSET
4
5
8
9
17
16

D-10