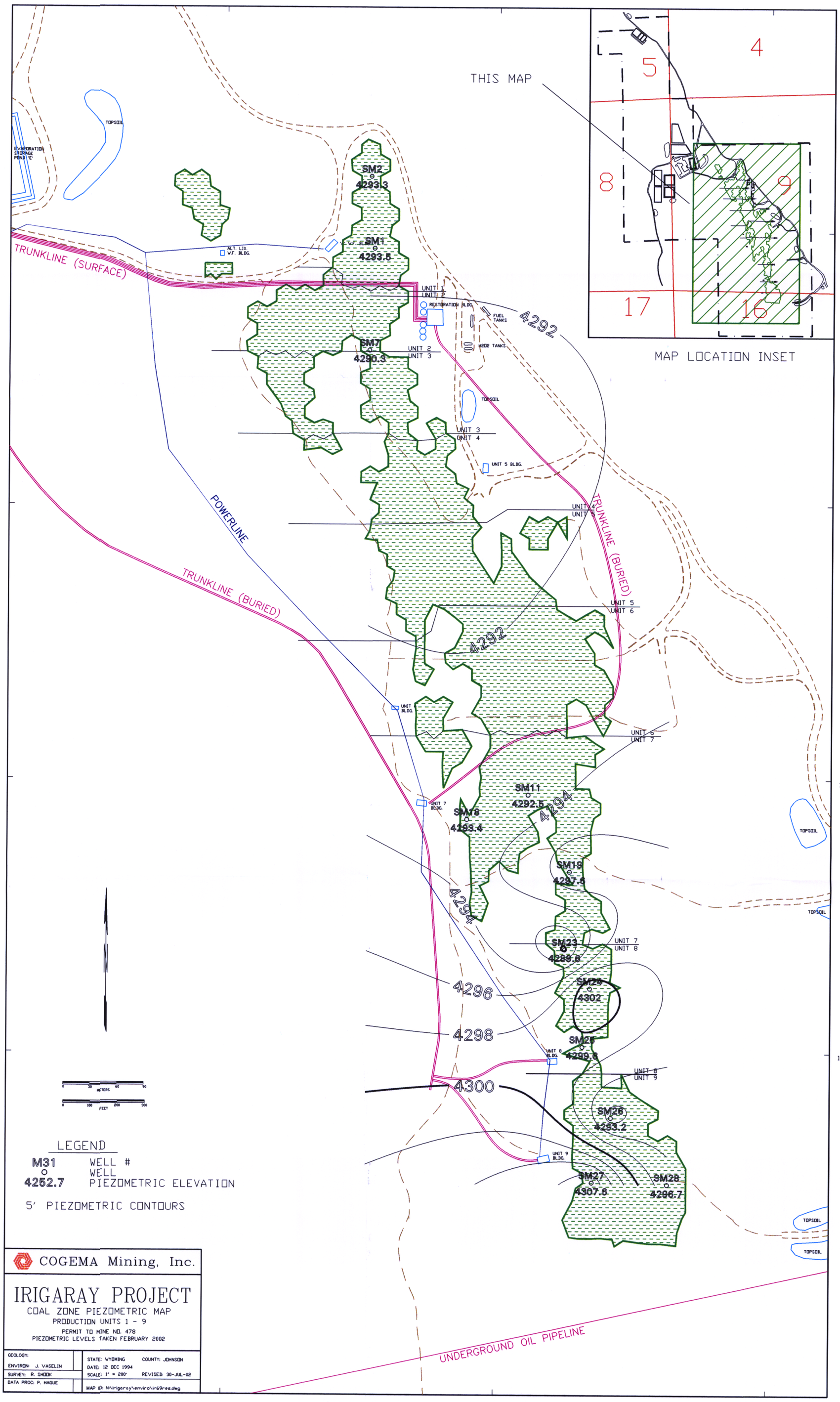
819000
820000
821000
1176000
1175000
1174000
1173000
THIS MAP
4
5
8
9
17
16
MAP LOCATION INSET
TOPSOIL
EVAPORATION STORAGE POND 'E'
SM2
4293.3
SM1
4293.5
ALT. LIX. V.F. BLDG.
TRUNKLINE (SURFACE)
UNIT 1
UNIT 2
RESTORATION BLDG.
FUEL TANKS
4292
SM7
4290.3
UNIT 2
UNIT 3
H202 TANKS
UNIT 3
UNIT 4
UNIT 5 BLDG.
POWERLINE
UNIT 4
UNIT 5
TRUNKLINE (BURIED)
TRUNKLINE (BURIED)
UNIT 5
UNIT 6
4292
UNIT BLDG.
UNIT 6
UNIT 7
SM11
4292.5
4294
UNIT 7 BLDG.
SM18
4293.4
SM19
4297.6
4294
SM23
4288.8
UNIT 7
UNIT 8
SM24
4302
4296
4298
SM25
4299.6
UNIT 8 BLDG.
UNIT 8
UNIT 9
4300
SM26
4293.2
UNIT 9 BLDG.
SM27
4307.6
SM28
4296.7
UNDERGROUND OIL PIPELINE
METERS
FEET
LEGEND
M31 WELL #
WELL
4252.7 PIEZOMETRIC ELEVATION
5' PIEZOMETRIC CONTOURS
COGEMA Mining, Inc.
IRIGARAY PROJECT
COAL ZONE PIEZOMETRIC MAP
PRODUCTION UNITS 1 - 9
PERMIT TO MINE NO. 478
PIEZOMETRIC LEVELS TAKEN FEBRUARY 2002
GEOLOGY:
ENVIRON: J. VASELIN
SURVEY: R. SHOOK
DATA PROC: P. HAGUE
STATE: WYOMING COUNTY: JOHNSON
DATE: 12 DEC 1994
SCALE: 1" = 200' REVISED: 30-JUL-02
MAP ID: N:\irigaray\enviro\ir69res.dwg

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