WELLS USED IN PW4-3 PUMP TEST

WELLS USED IN PW4-3 PUMP TEST

SECT. 1-35N-74W
SECT. 2-35N-74W

SECT. 35-36N-74W
SECT. 34-36N-74W

M-401 90
M-402 90
M-434 120
M-435 170
M-436 100
M-437 180
M-438 190
M-439 190
M-440
M-441
M-442
M-443
M-444
M-445
M-446
M-447
M-448
M-449
M-450
M-451
M-452
M-453 170
M-454 160
M-455A 160
M-456 150
M-457 140
M-458 210

MP-420
MP-422 140
MP-423 200
MP-424 190
MP-425 170
MP-426 170
MP-427A
MP-428
MP-429
MP-430
MP-431
MP-432 170

MS-409 & MD-409
MS-412 & MD-412
MS-413 & MD-413
PW4-3
MS-414 & MD-414
MS-415 & MD-415
MS-416 & MD-416
PW4-4
MS-417 & MD-417

150

--LEGEND--

150 TRANSMISSIVITY GAL/DAY/FT
MD-416 K SAND WELL
MP-428 M SAND INTERIOR WELL
MS-416 D SAND WELL
M-441 M SAND MONITORING RING WELL

D-35

SCALE: 1"=300'
DATE: 05/22/2000
R13\DOS\RIO\FIELD4A\994ATEST

RIO ALGOM MINING CORPORATION
P.O. Box 1366 Denver, WY 82827 (307) 265-3744 (307) 265-3410

REVISIONS		
NO.	DATE	BY
1	9/3/98	A.S

SMITH RANCH PROJECT
WELLFIELD 4A PATTERNS
PORTIONS OF
SECTIONS 33, 34, 35, T.36N., R.74W.

FIGURE K.6-2. M SAND TRANSMISSIVITY RESULTS FROM THE PW4-3 TEST, GPD/FT