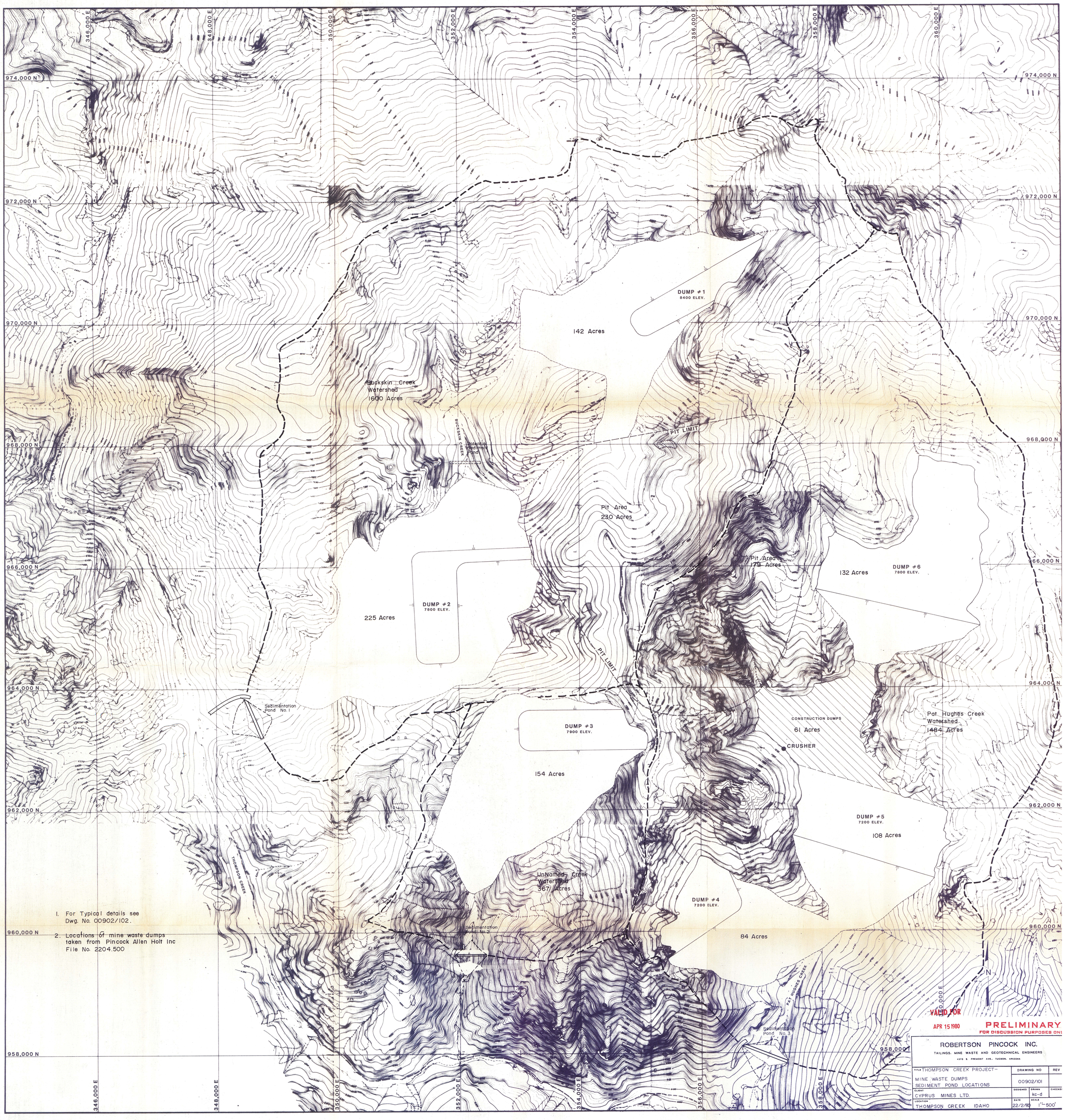
346,000 E
348,000 E
350,000 E
352,000 E
354,000 E
356,000 E
358,000 E
360,000 E
974,000 N
972,000 N
970,000 N
968,000 N
966,000 N
964,000 N
962,000 N
960,000 N
958,000 N
DUMP #1
8400 ELEV.
142 Acres
Buckskin Creek
Watershed
1600 Acres
BUCKSKIN CREEK
Potential Sediment Pond
PIT LIMIT
Pit Area
230 Acres
Pit Area
179 Acres
132 Acres
DUMP #6
7800 ELEV.
DUMP #2
7800 ELEV.
225 Acres
PIT LIMIT
Sedimentation Pond No. 1
DUMP #3
7900 ELEV.
154 Acres
CONSTRUCTION DUMPS
61 Acres
CRUSHER
Pat Hughes Creek
Watershed
1484 Acres
DUMP #5
7200 ELEV.
108 Acres
THOMPSON CREEK
Unnamed Creek
Watershed
367 Acres
DUMP #4
7200 ELEV.
84 Acres
Sedimentation Pond No. 2
PAT HUGHES CREEK
Sedimentation Pond No. 3
N
1. For Typical details see Dwg. No. 00902/102.
2. Locations of mine waste dumps taken from Pincock Allen Holt Inc File No. 2204.500
VALID FOR
APR 15 1980
PRELIMINARY
FOR DISCUSSION PURPOSES ONLY
ROBERTSON PINCOCK INC.
TAILINGS, MINE WASTE AND GEOTECHNICAL ENGINEERS
4370 S. FREMONT AVE., TUCSON, ARIZONA
TITLE THOMPSON CREEK PROJECT–
MINE WASTE DUMPS
SEDIMENT POND LOCATIONS
DRAWING NO 00902/101
REV
CLIENT CYPRUS MINES LTD.
DESIGNED
DRAWN kc-d
CHECKED
LOCATION THOMPSON CREEK IDAHO
DATE 22/2/80
SCALE 1"=500'