

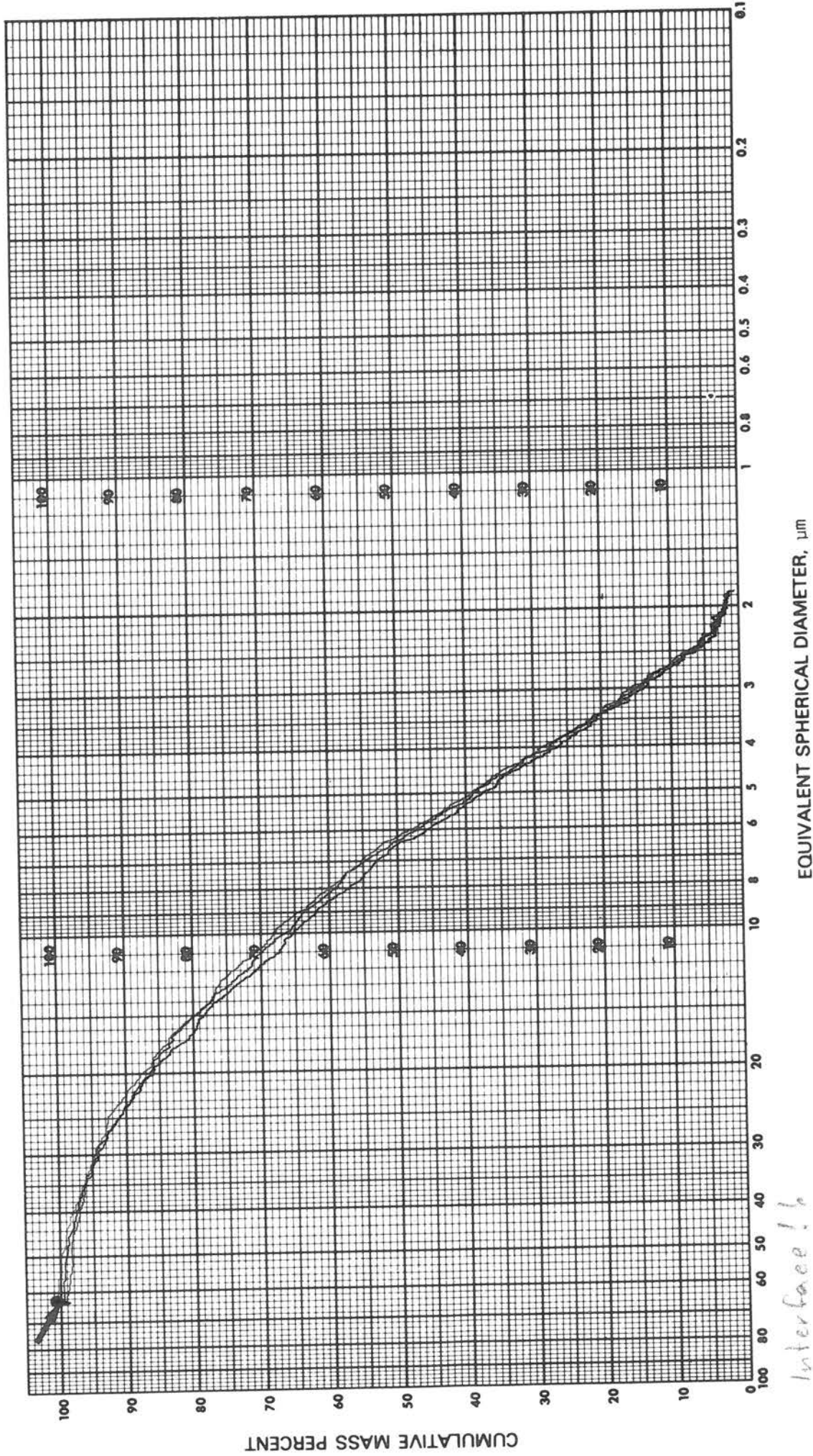
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Datum: 5/9/89

Name: 10

Kern: M72.1

Probe: 1



Interface! b

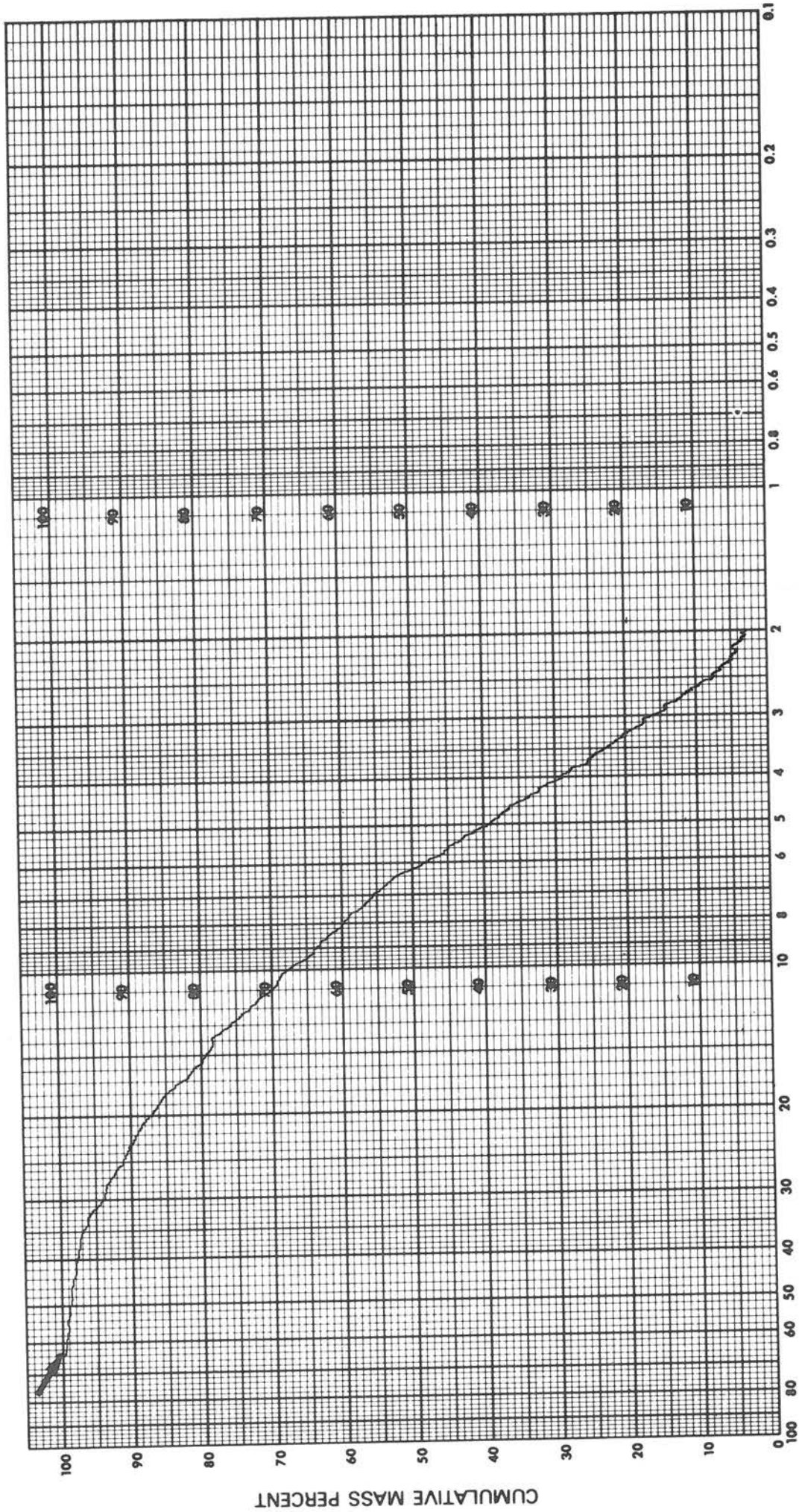
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Datum: 5/9/89

Name: B

Kern: M72.1

Probe: 5



EQUIVALENT SPHERICAL DIAMETER, µm

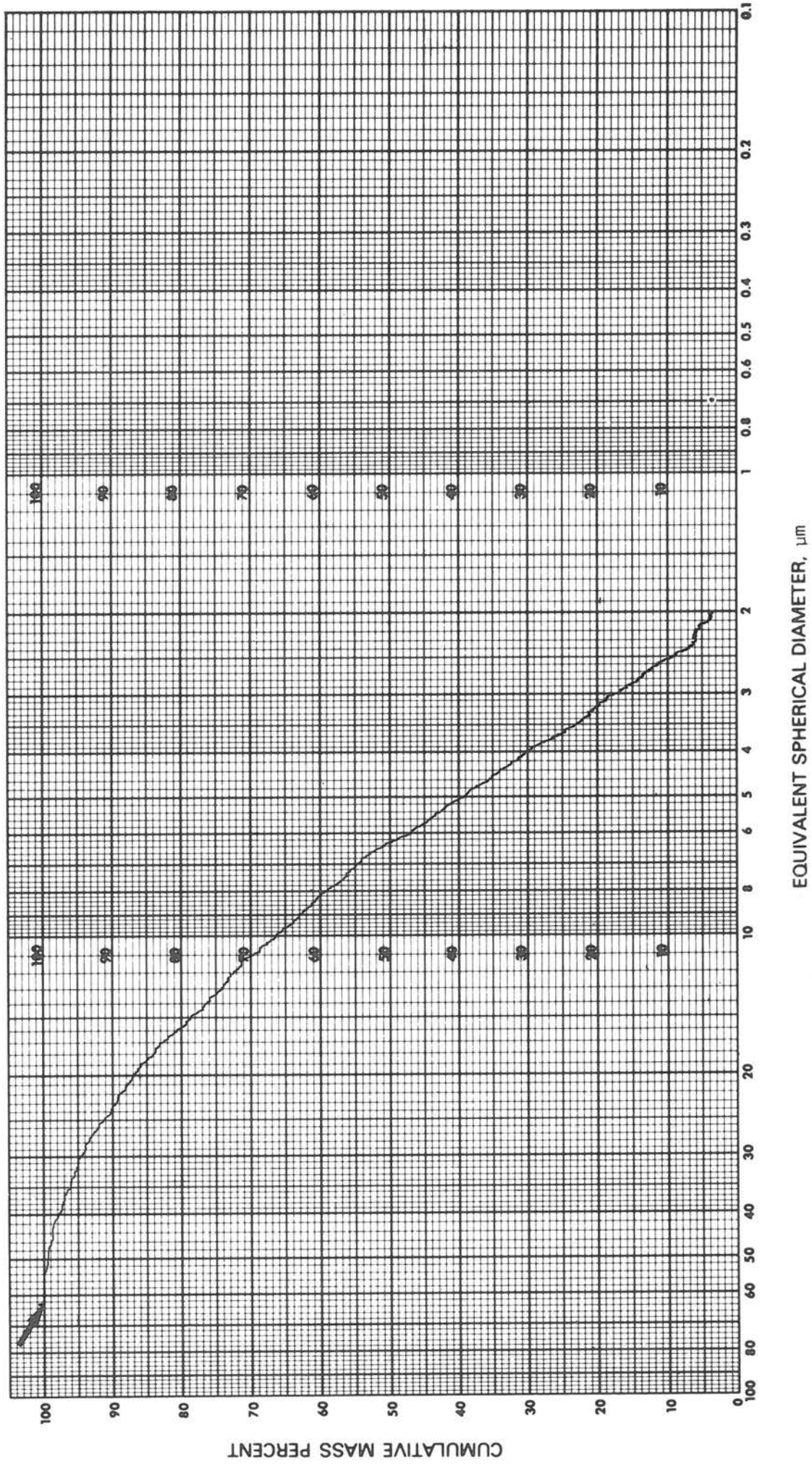
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: A172-1

Probe: q

Datum: 5/9/89

Name: 1B



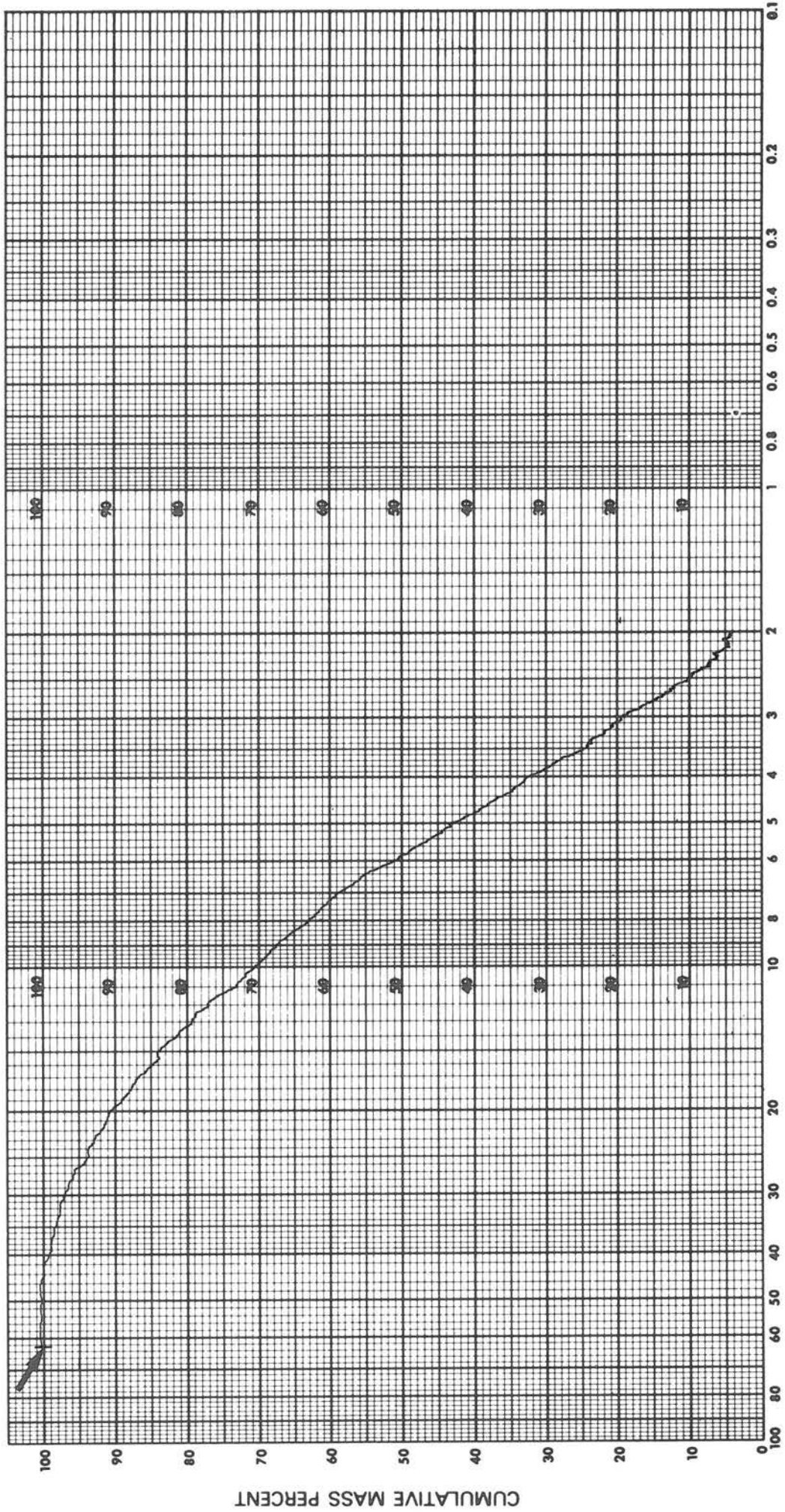
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1172-1

Probe: 13

Datum: 5/9/89

Name: 13



EQUIVALENT SPHERICAL DIAMETER, µm

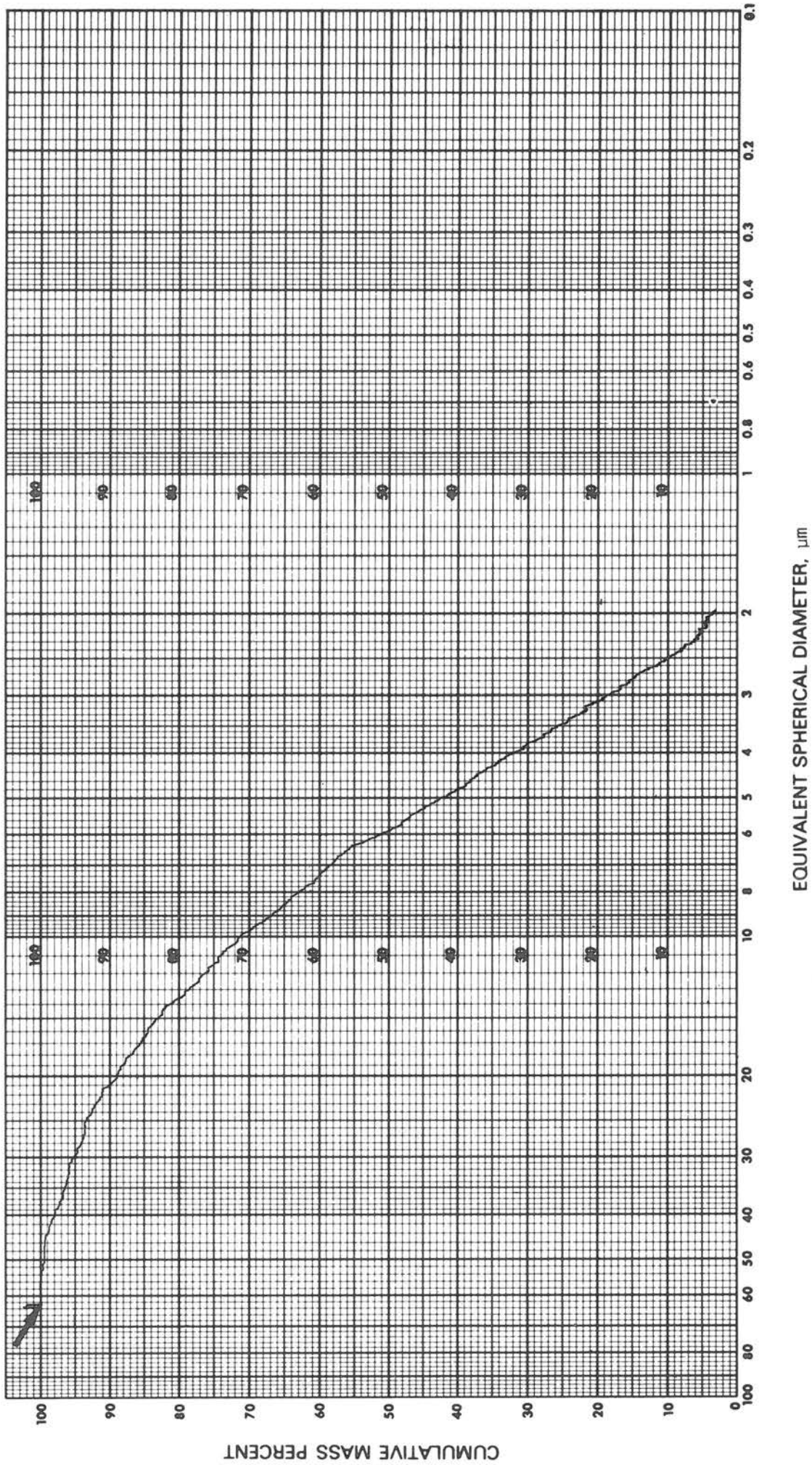
KORNGRÖßENVERTEILUNG DER FRAKTION $\leq 63 \mu\text{m}$

Kern: 1172-A

Probe: 17

Datum: 5/9/89

Name: 10



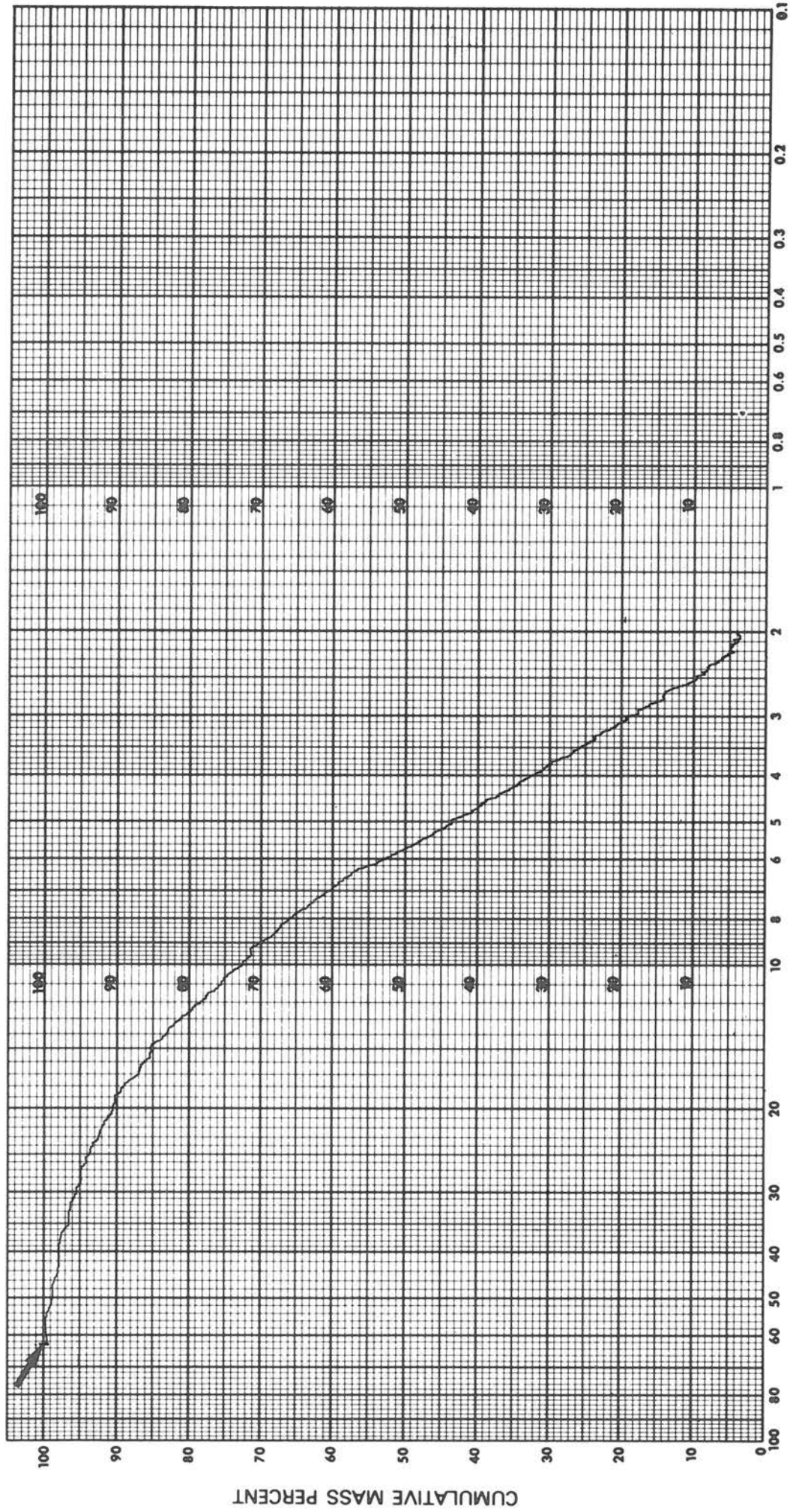
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 4472-1

Probe: 2A

Datum: 5/9/89

Name: 10



EQUIVALENT SPHERICAL DIAMETER, µm

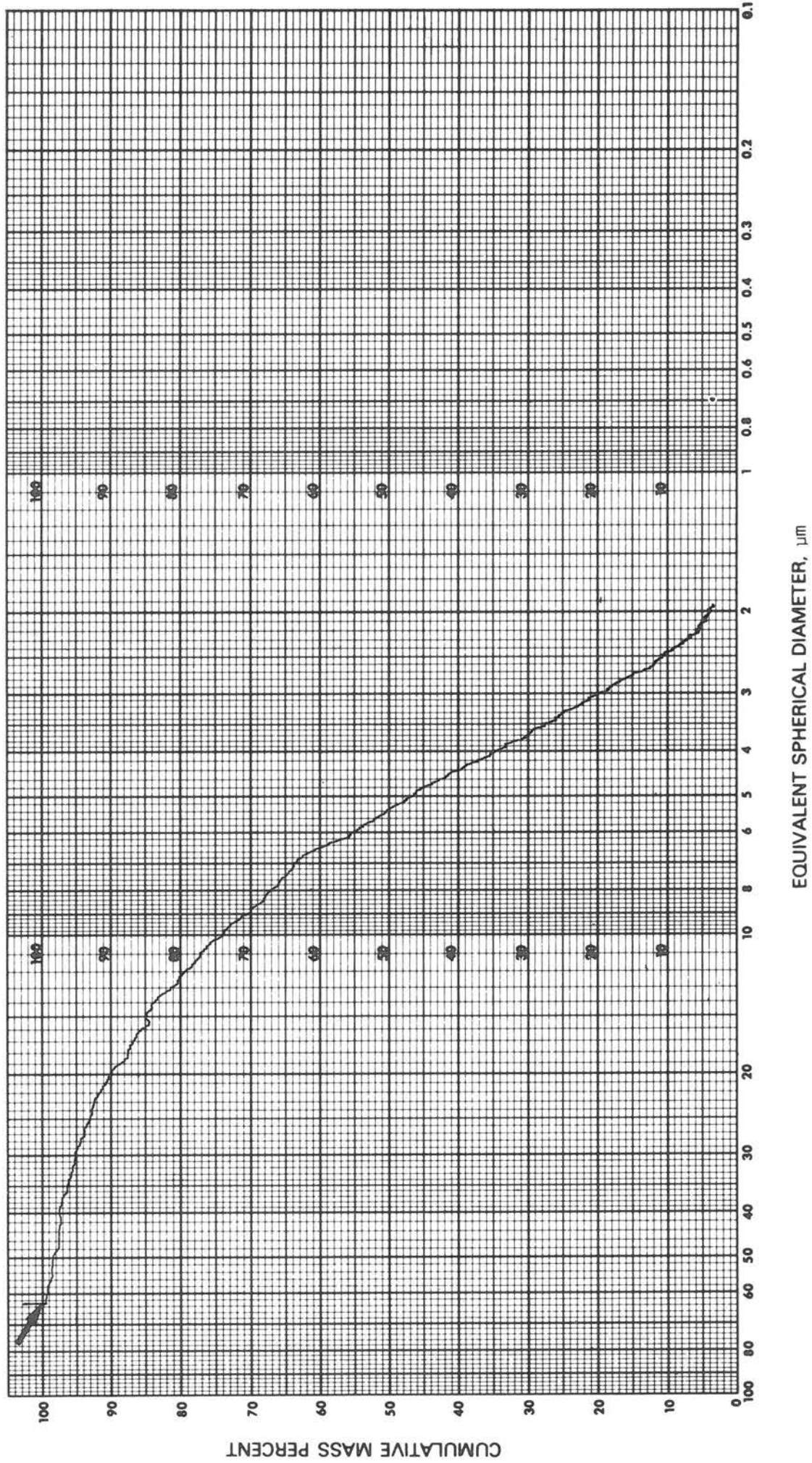
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1172-1

Probe: 25

Datum: 5/9/89

Name: 1B



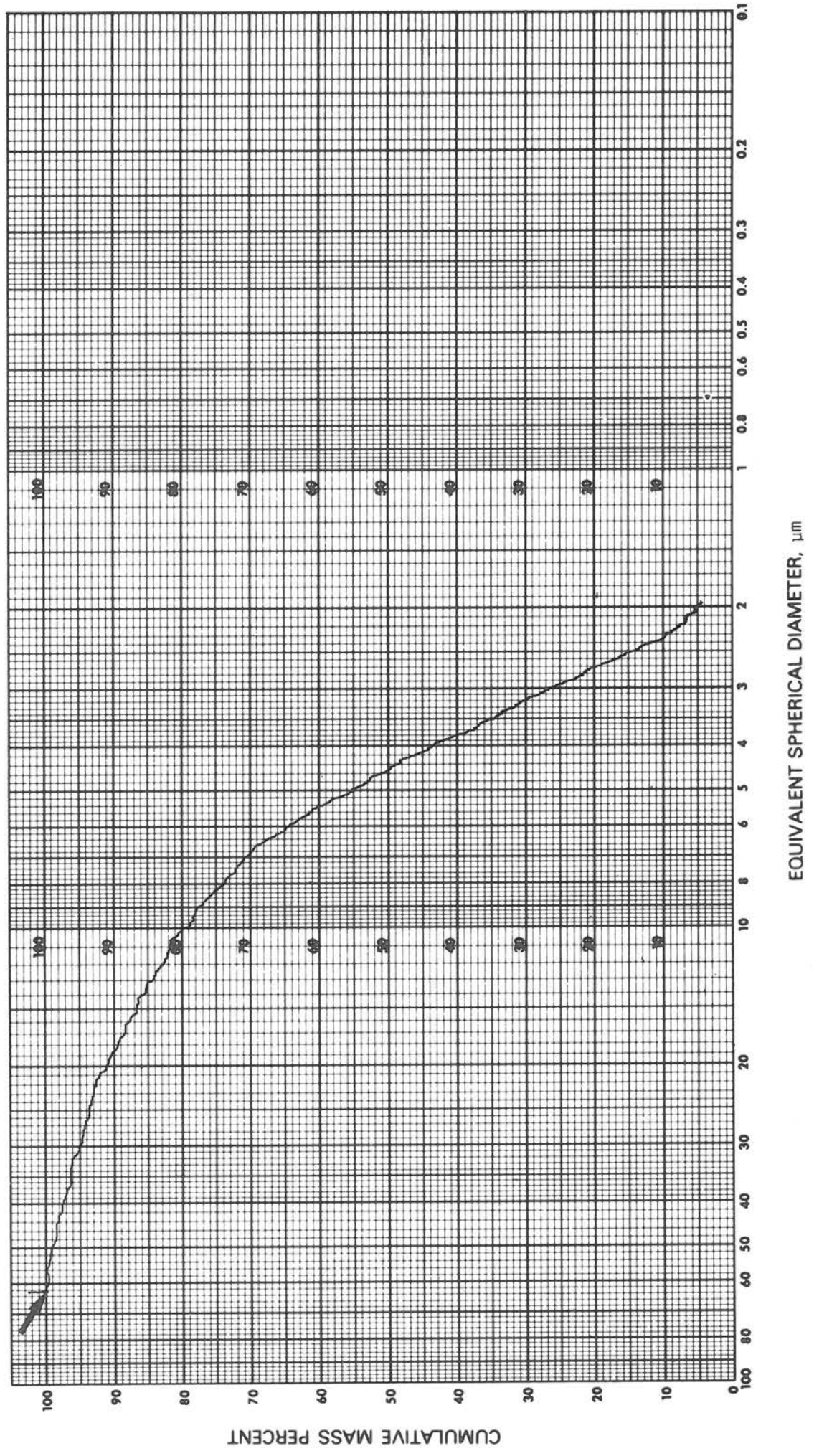
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 172-1

Probe: 29

Datum: 5/9/89

Name: 18



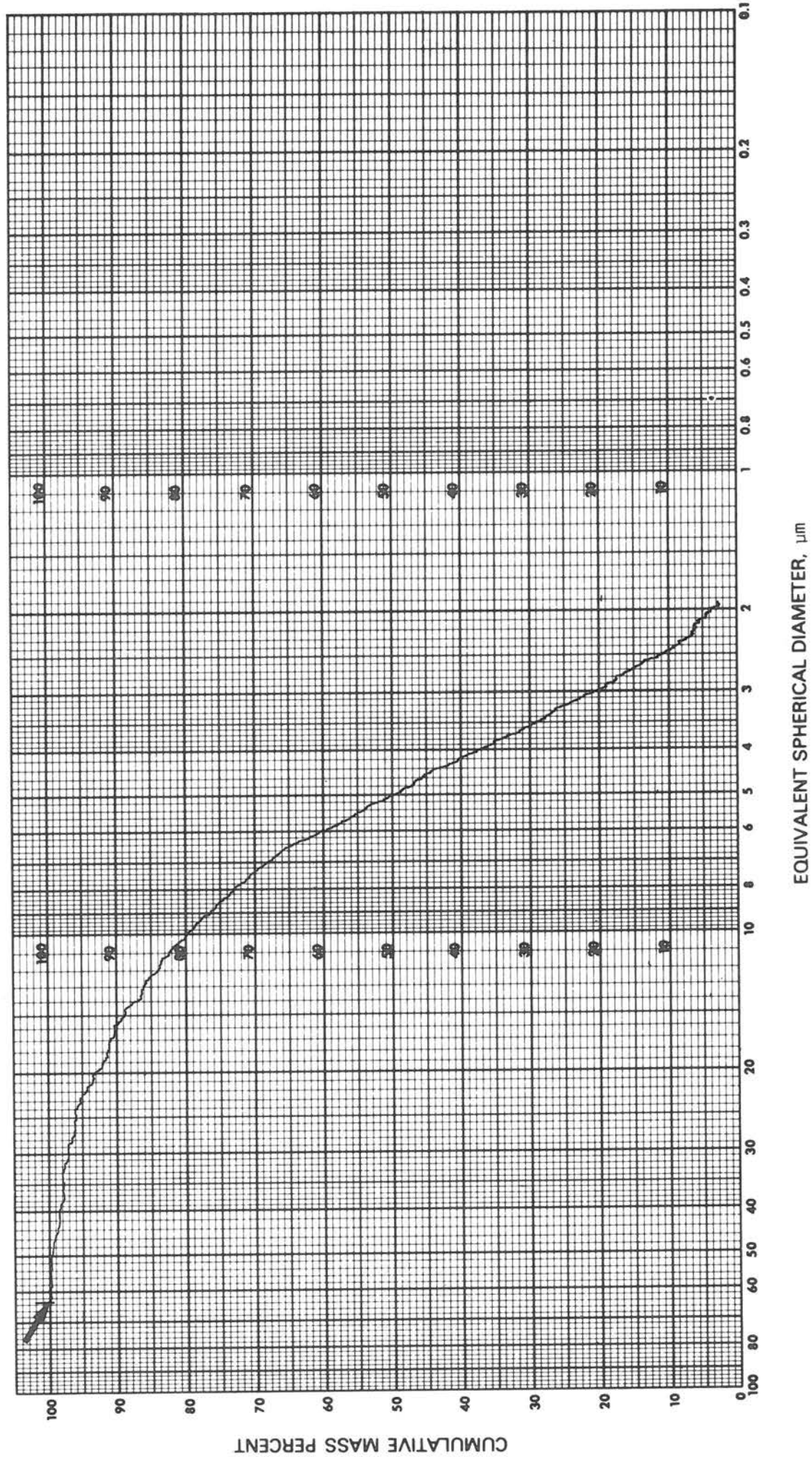
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1172-1

Probe: 33

Datum: 5/9/89

Name: 13



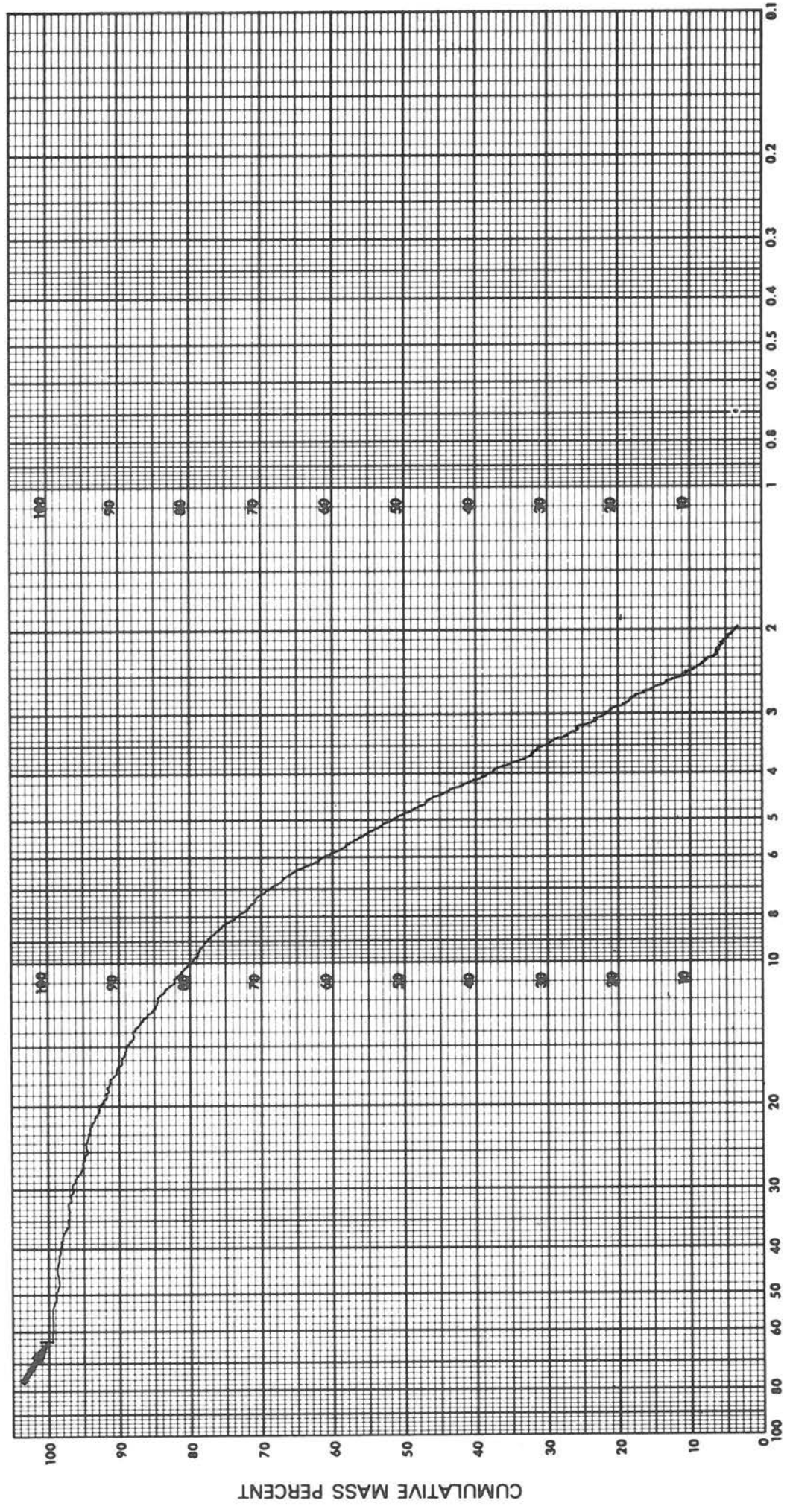
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1172-1

Probe: 37

Datum: 5/9/89

Name: 10



EQUIVALENT SPHERICAL DIAMETER, µm

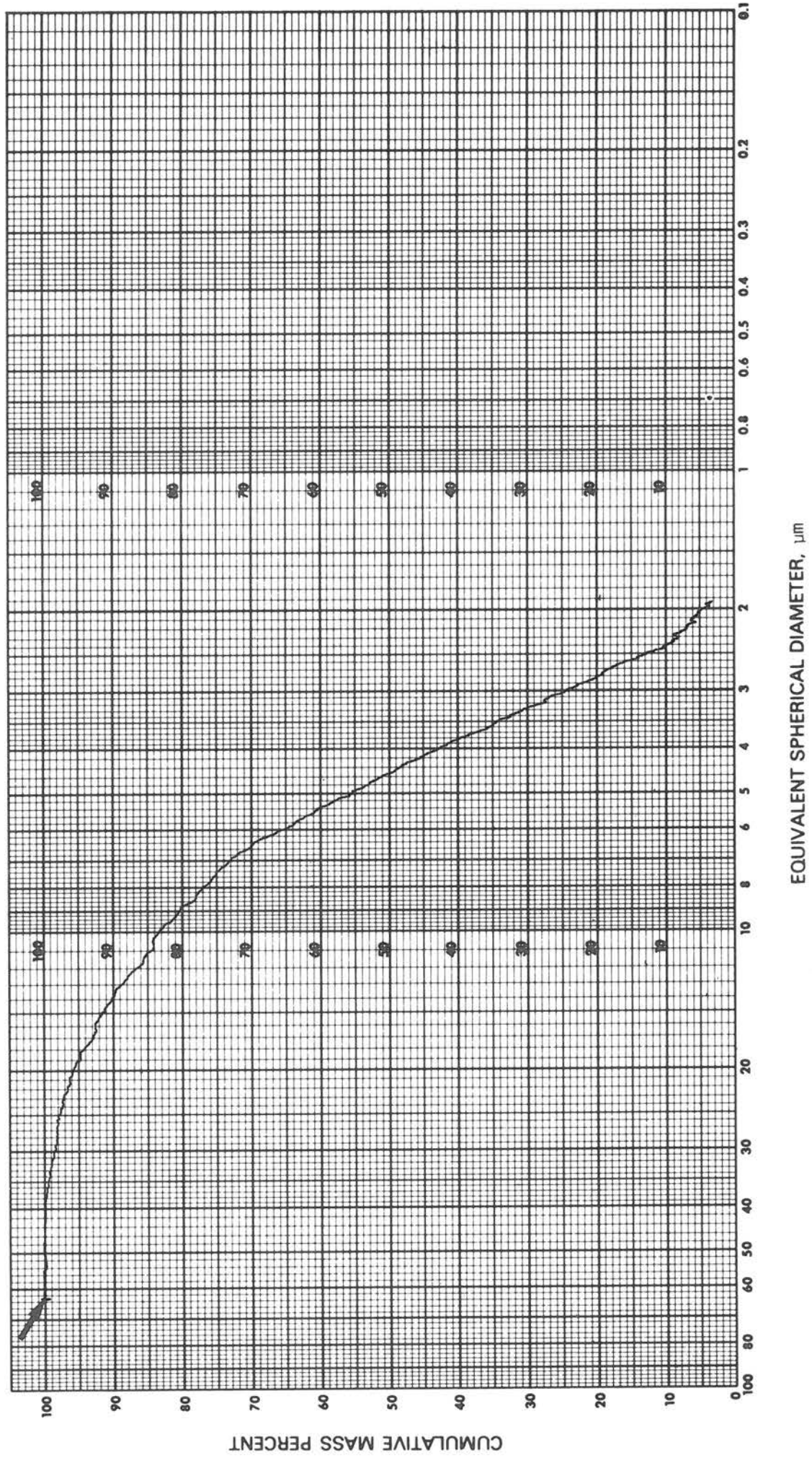
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1172-1

Probe: 41

Datum: 5/19/89

Name: 13



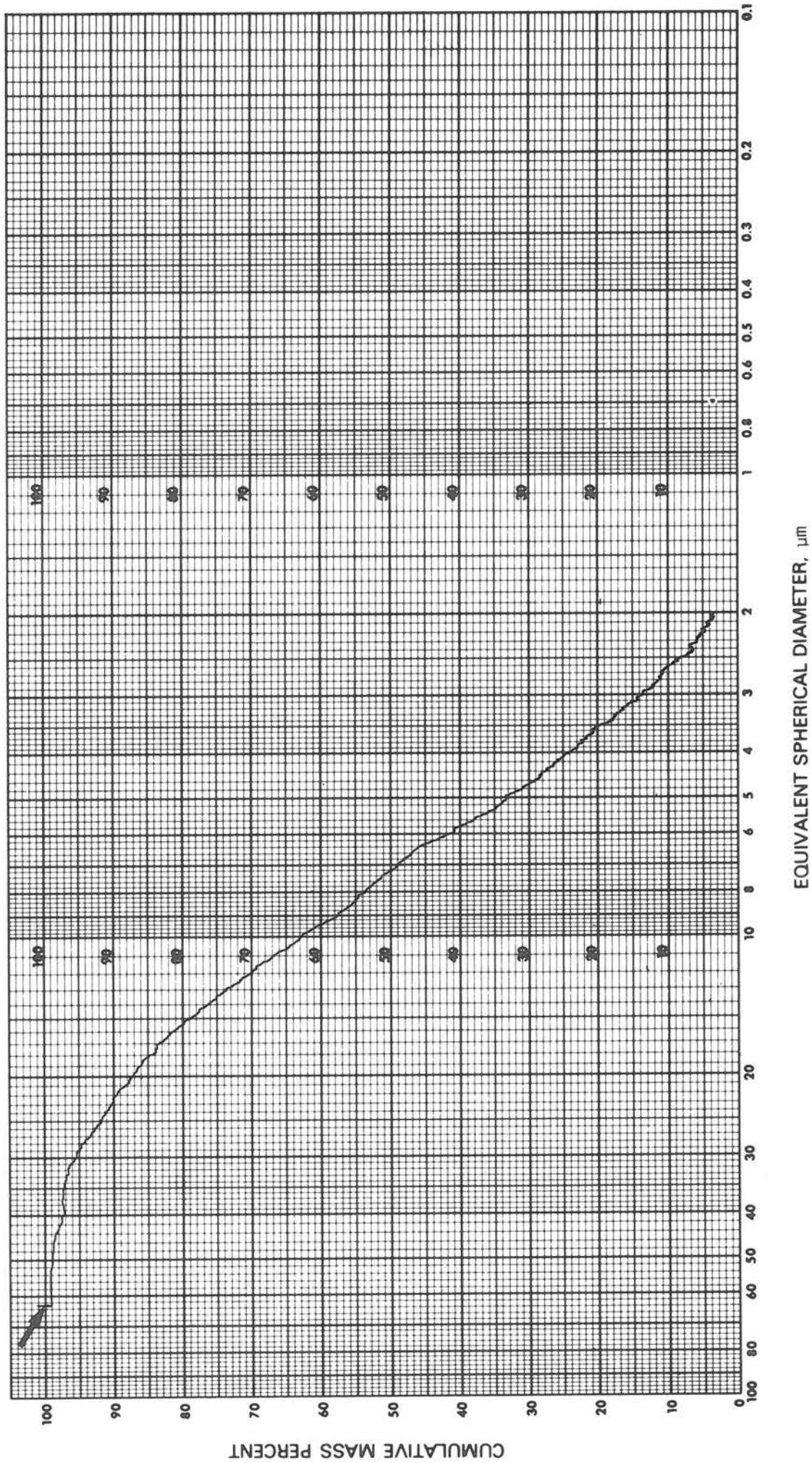
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1172-1

Probe: 45

Datum: 5/19/89

Name: 1B



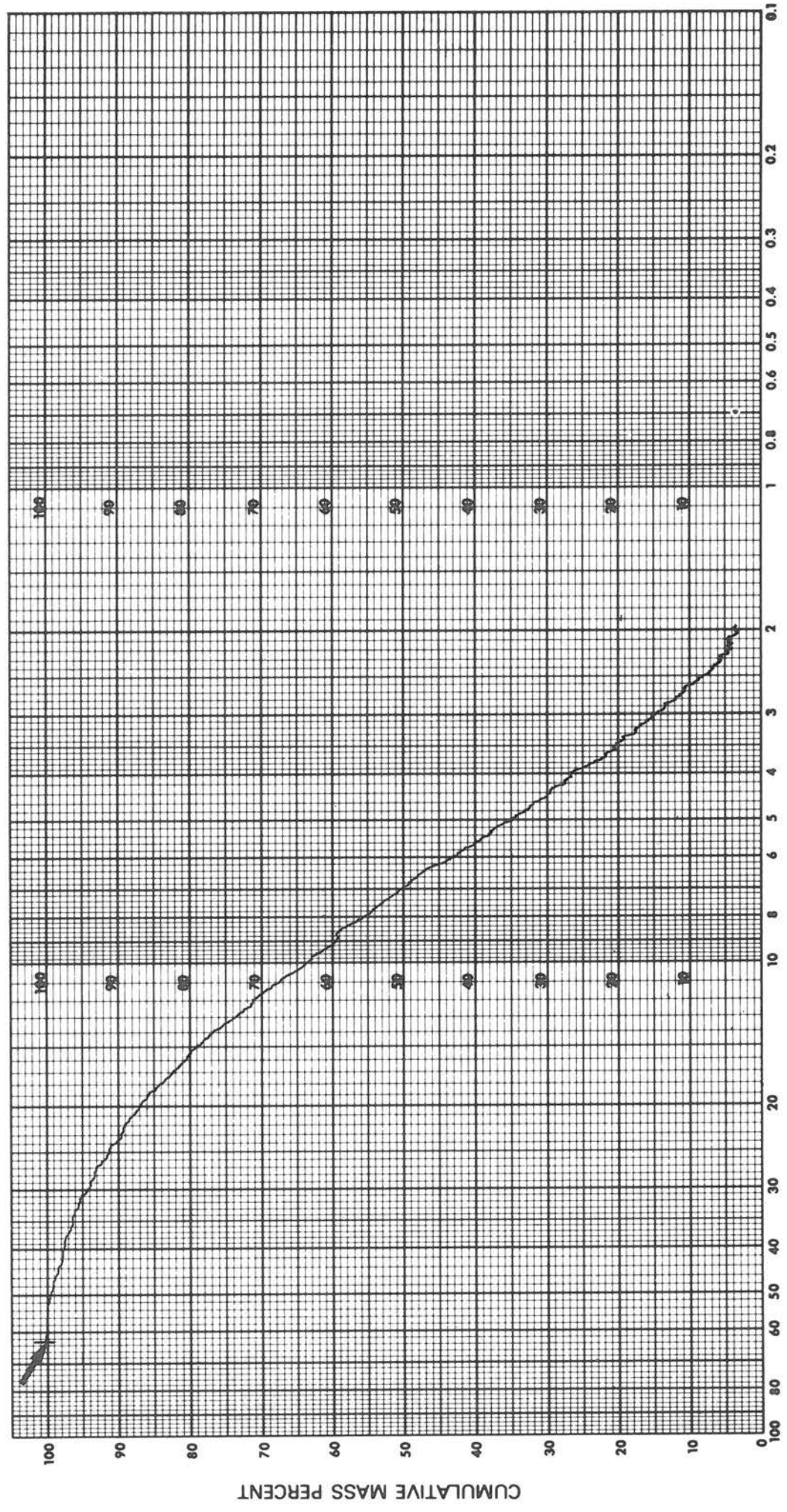
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Datum: 5/9/89

Name: 1B

Kern: 1172-1

Probe: 49



EQUIVALENT SPHERICAL DIAMETER, µm

KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1172-1

Probe: 53

Datum: 5/9/89

Name: 10



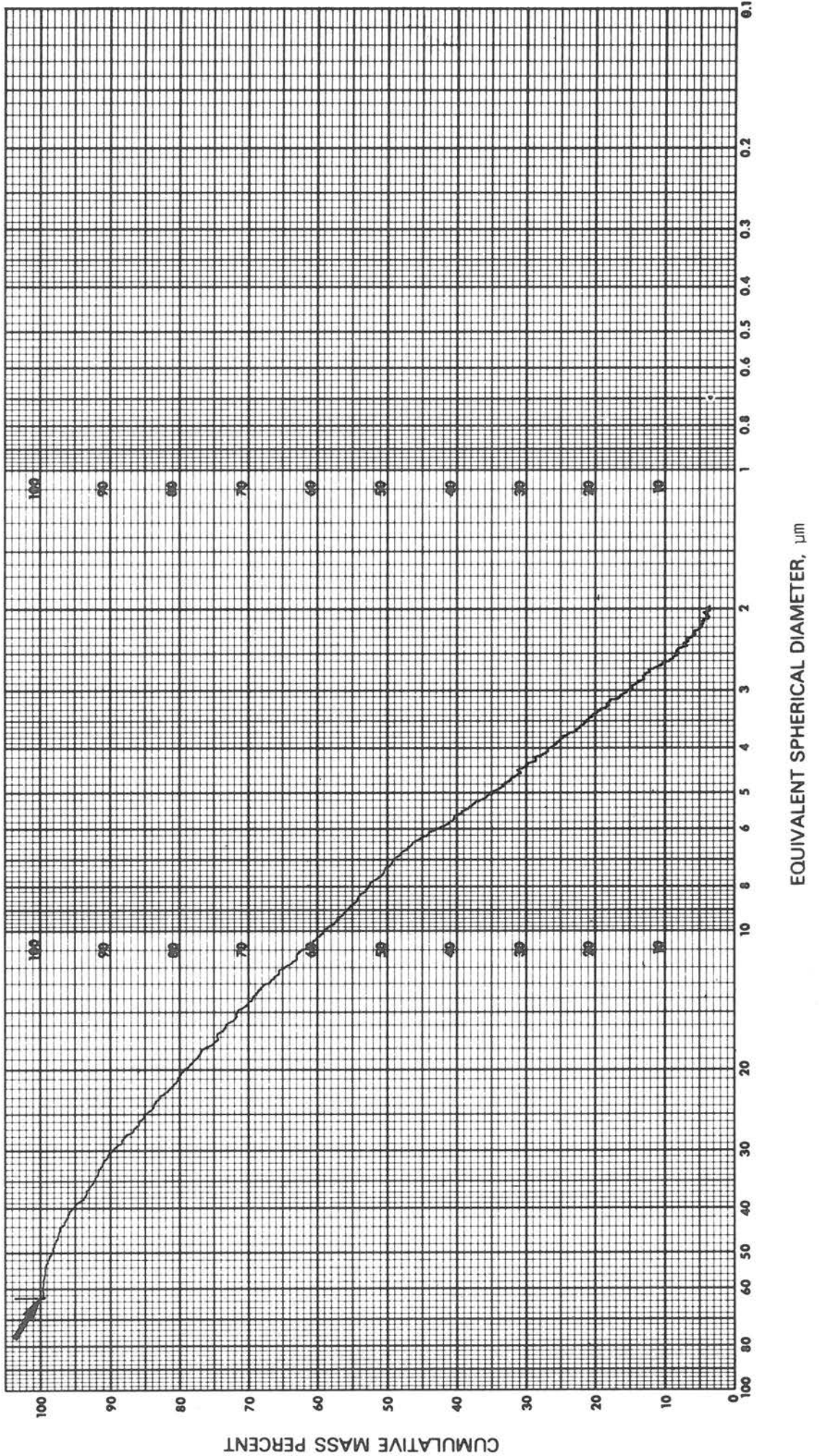
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1172-1

Probe: 57

Datum: 5/9/84

Name: 13



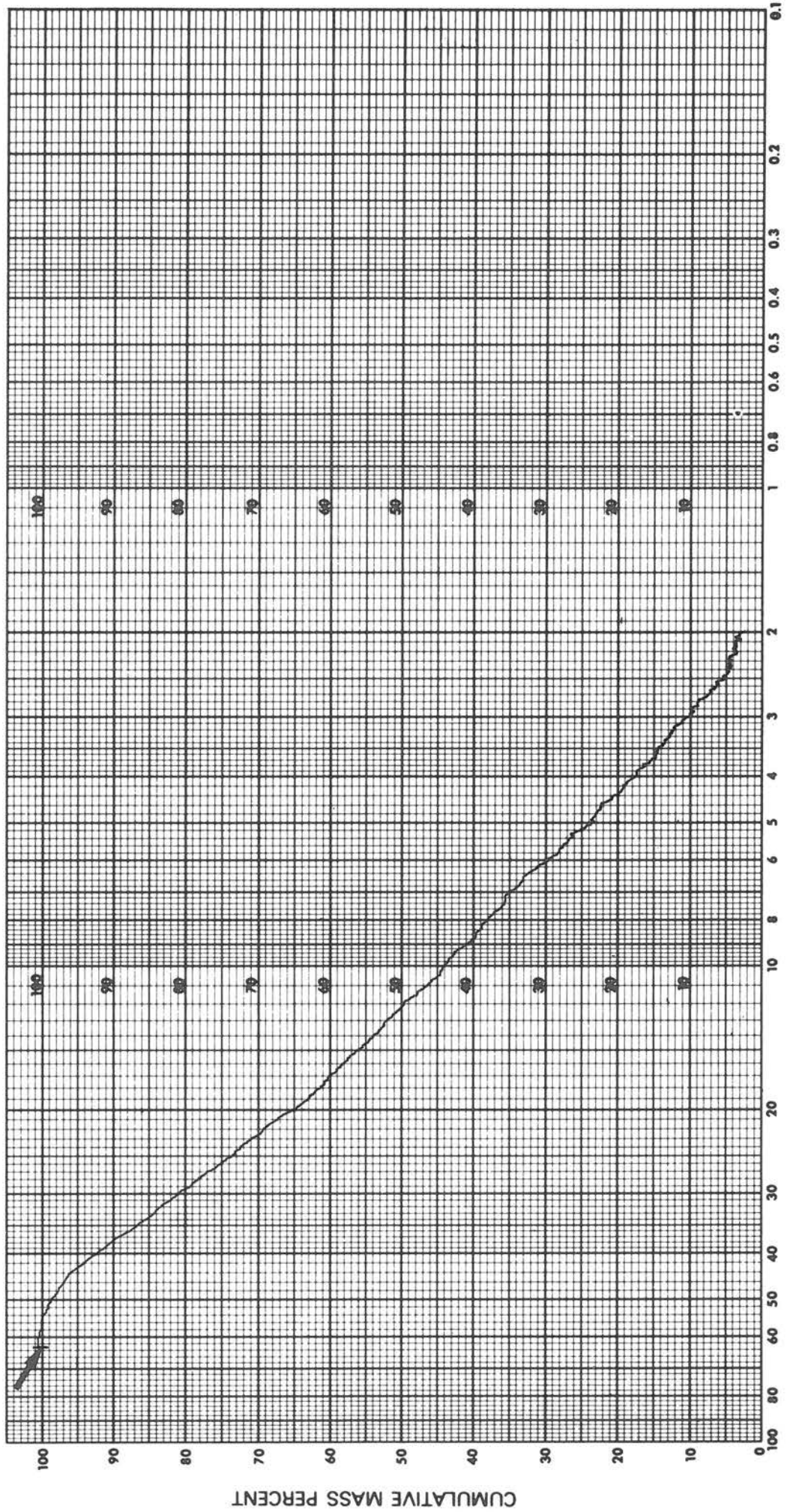
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1172-A

Datum: 5/9/89

Probe: 61

Name: 10



EQUIVALENT SPHERICAL DIAMETER, µm

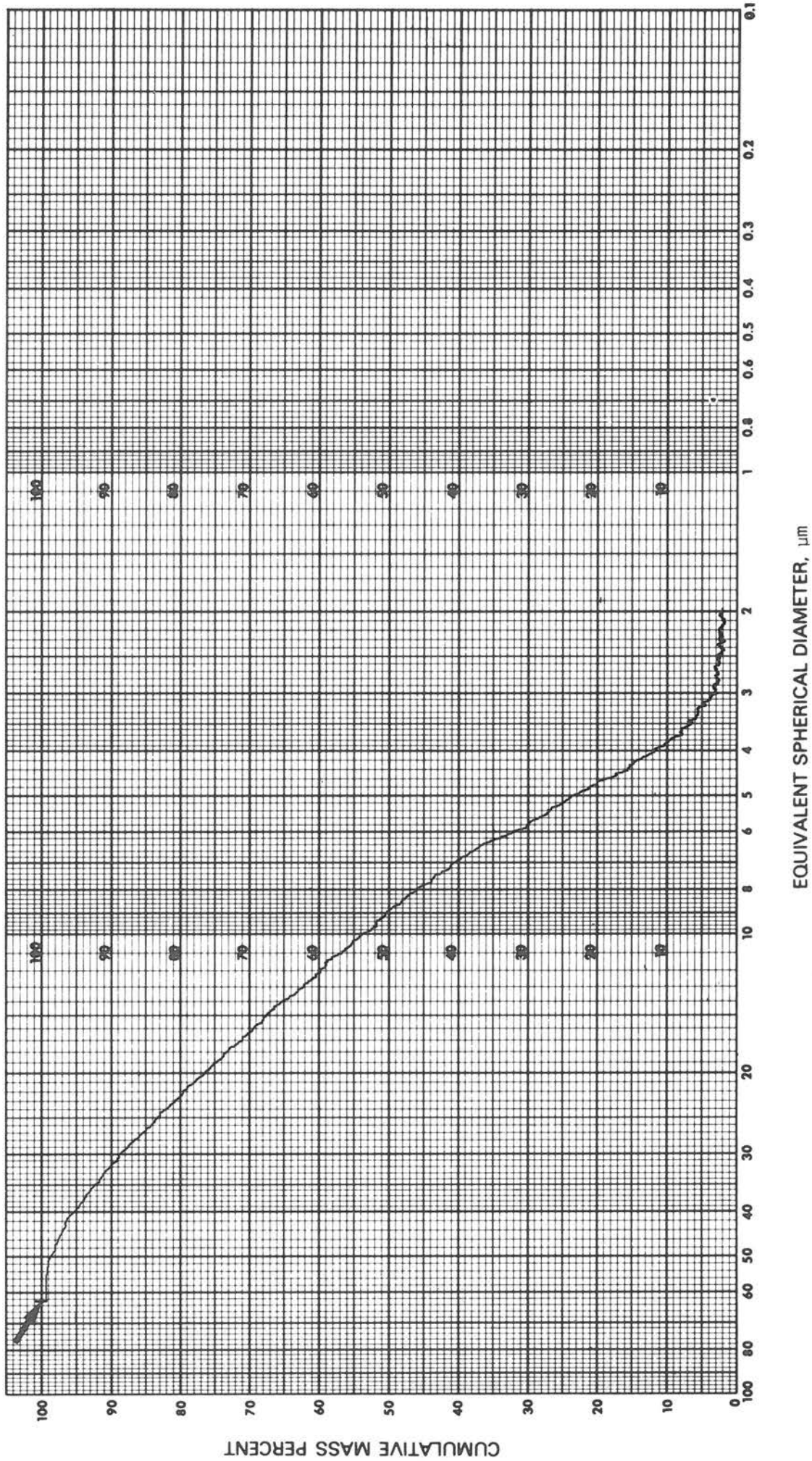
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1172-1

Probe: 65

Datum: 5/9/89

Name: 18



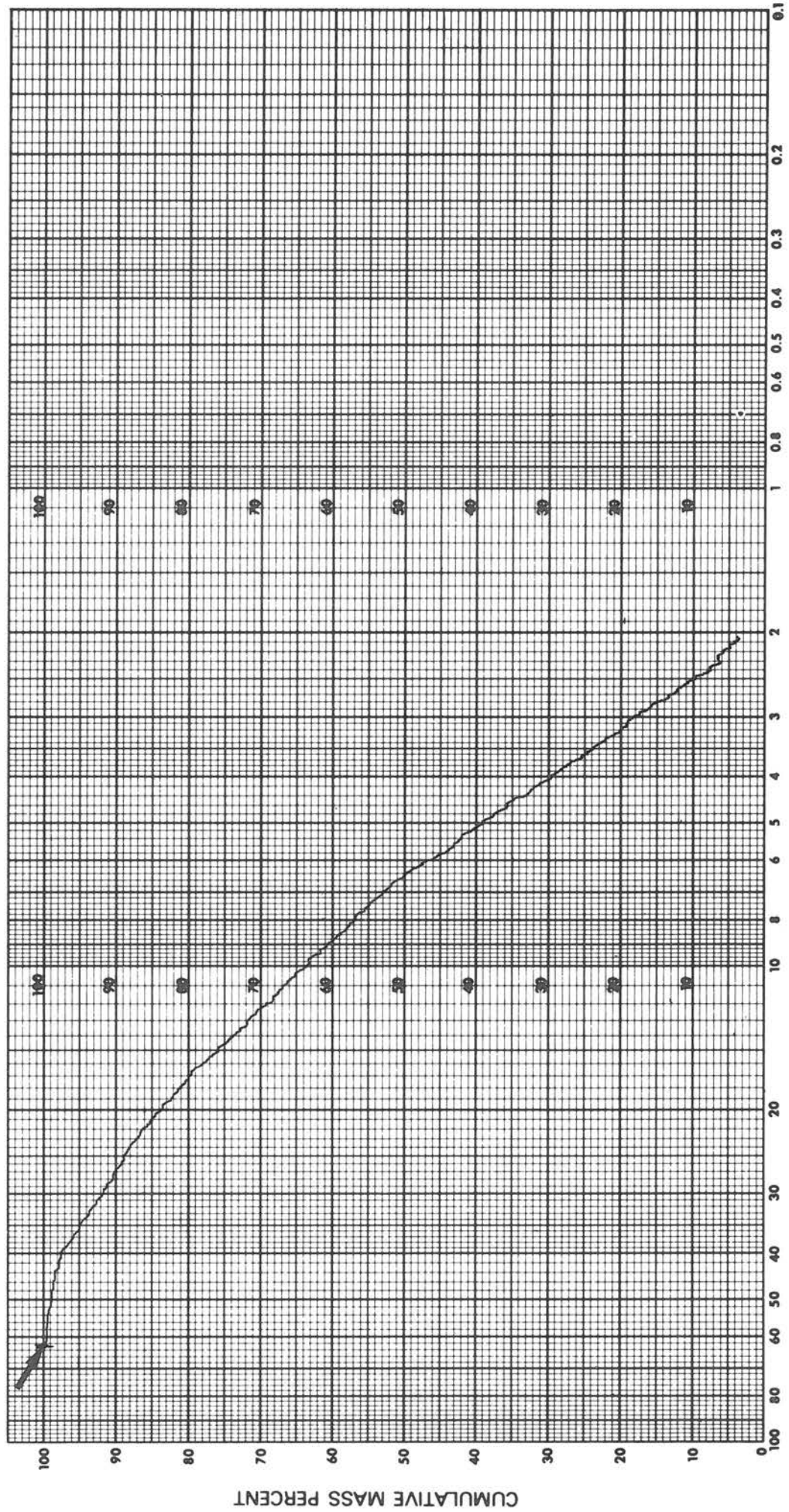
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1172-1

Datum: 6/9/89

Probe: 69

Name: 1B



EQUIVALENT SPHERICAL DIAMETER, µm

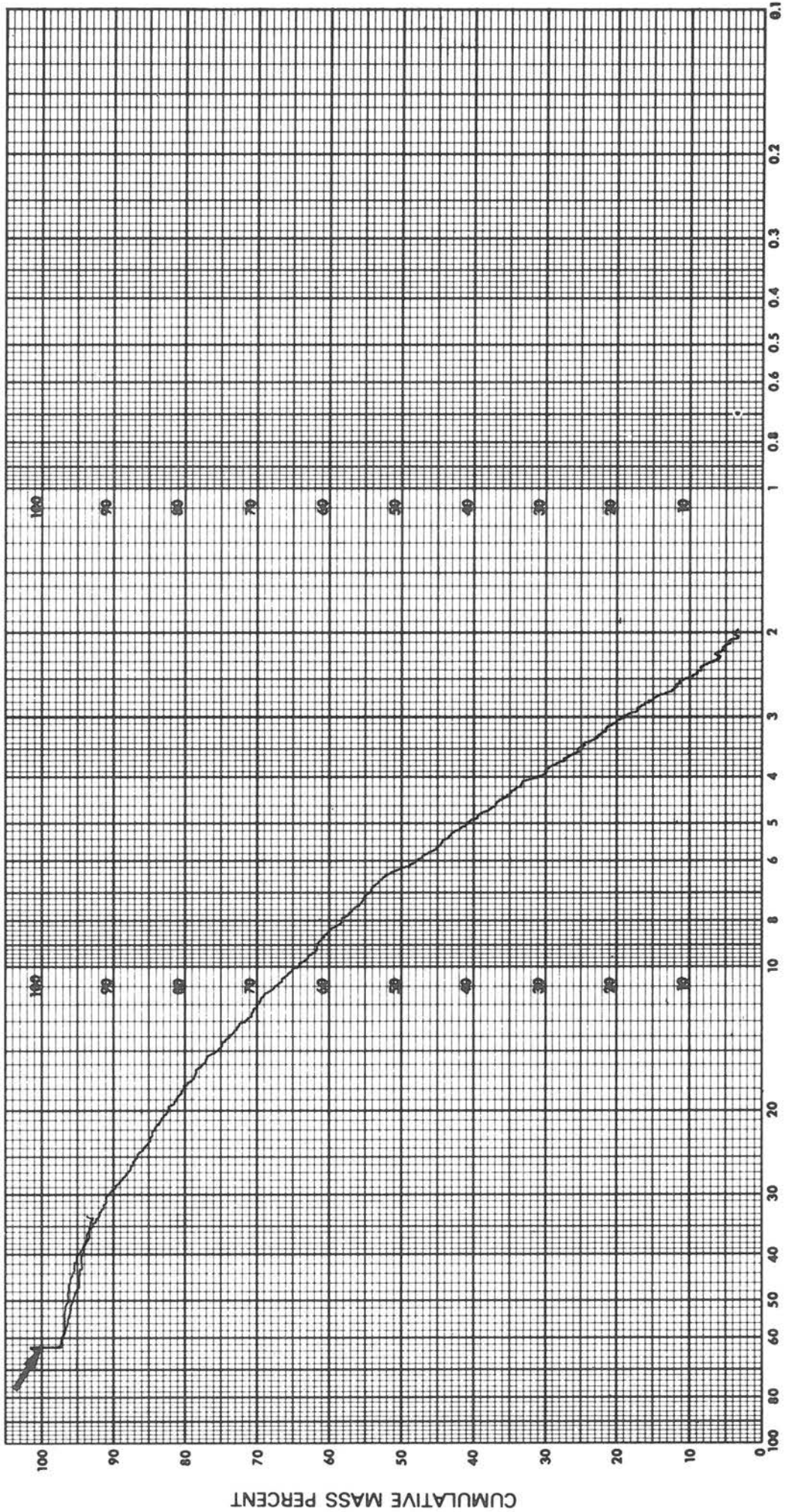
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1172-1

Probe: 73

Datum: 6/9/89

Name: 10



EQUIVALENT SPHERICAL DIAMETER, µm

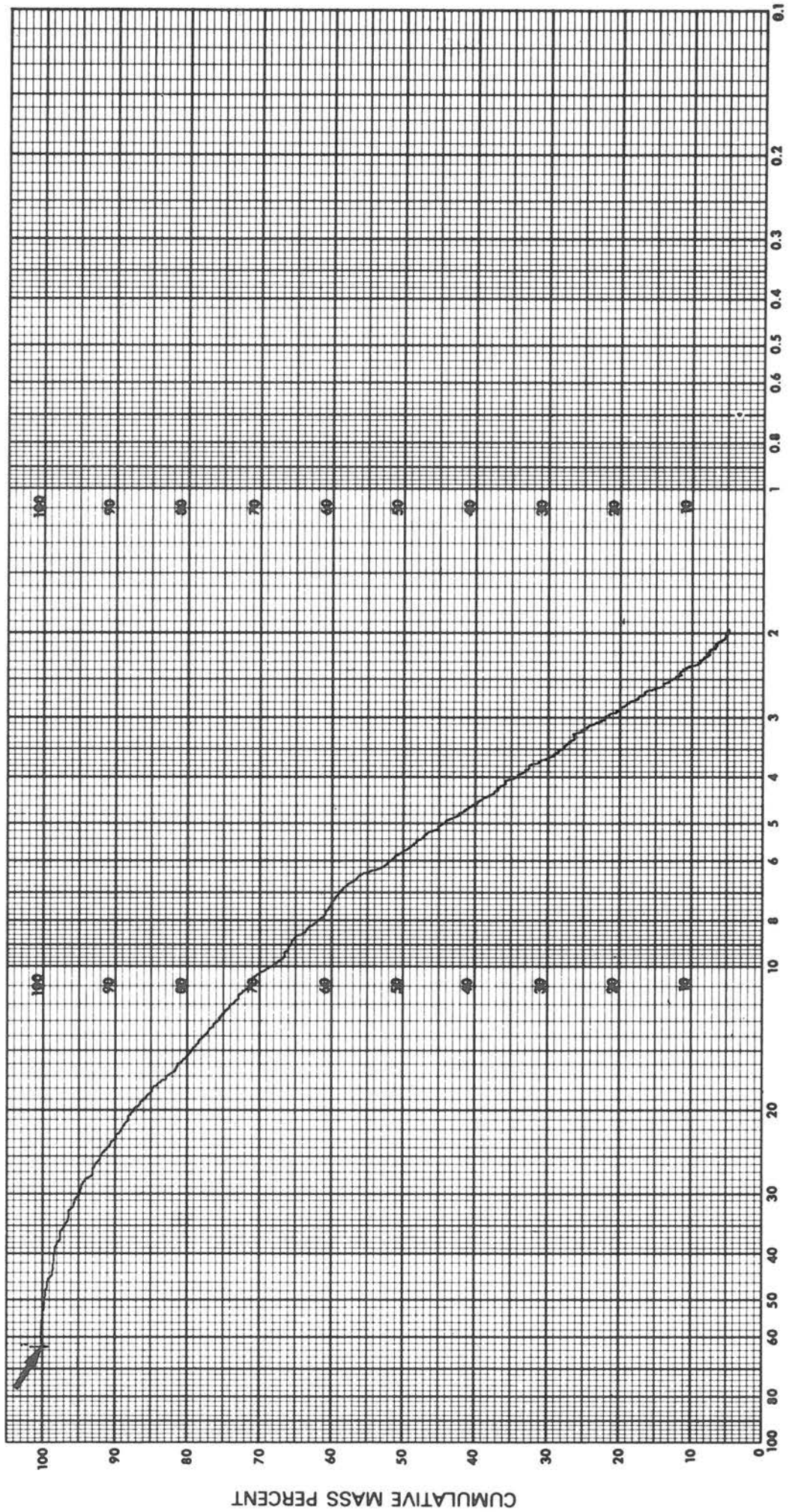
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1172-1

Probe: 77

Datum: 6/9/89

Name: 103



EQUIVALENT SPHERICAL DIAMETER, µm

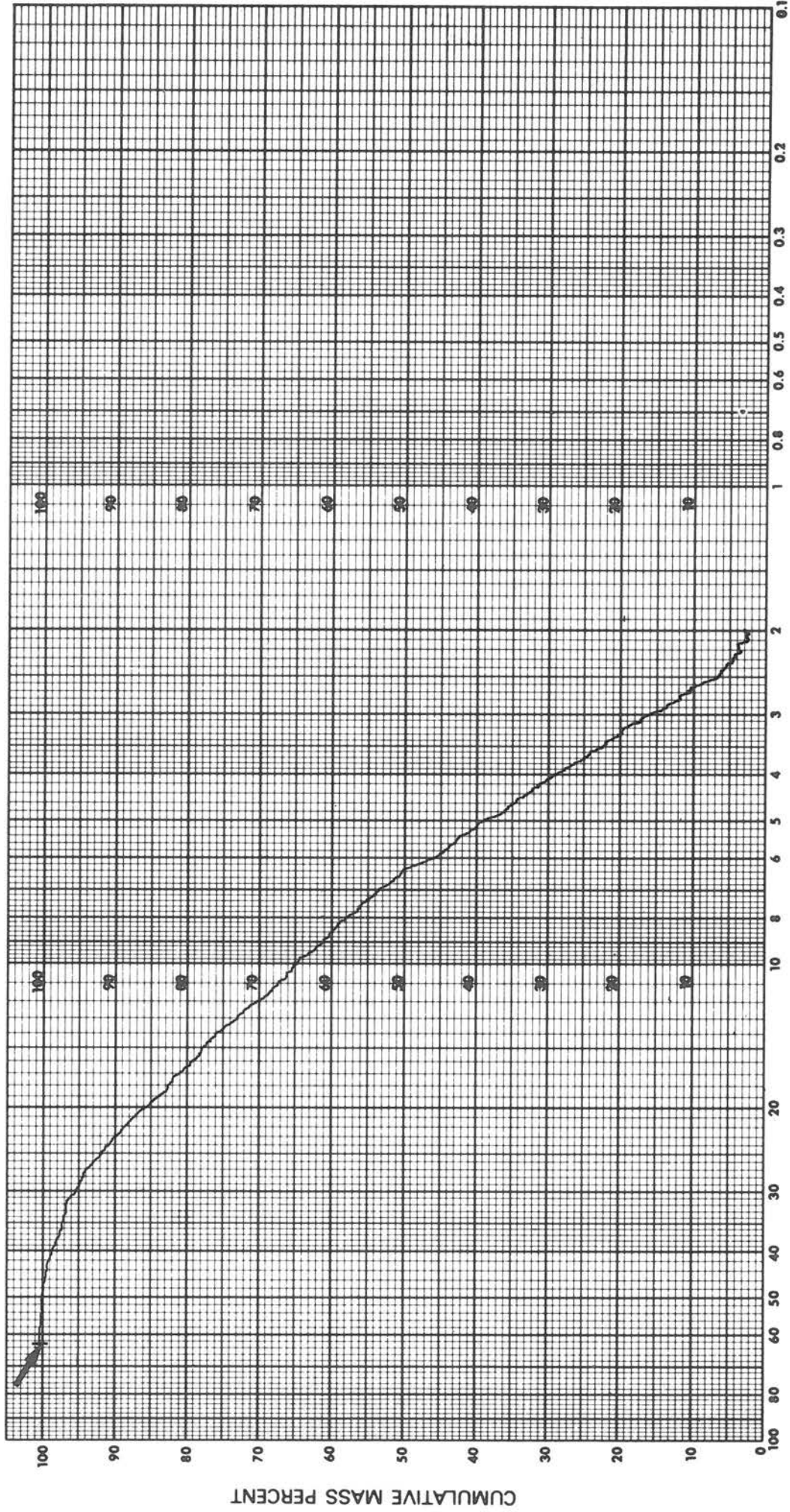
KORNGRÖßENVERTEILUNG DER FRAKTION ← 63 µm

Kern: 1122-1

Probe: 21

Datum: 6/9/89

Name: 1B



EQUIVALENT SPHERICAL DIAMETER, µm

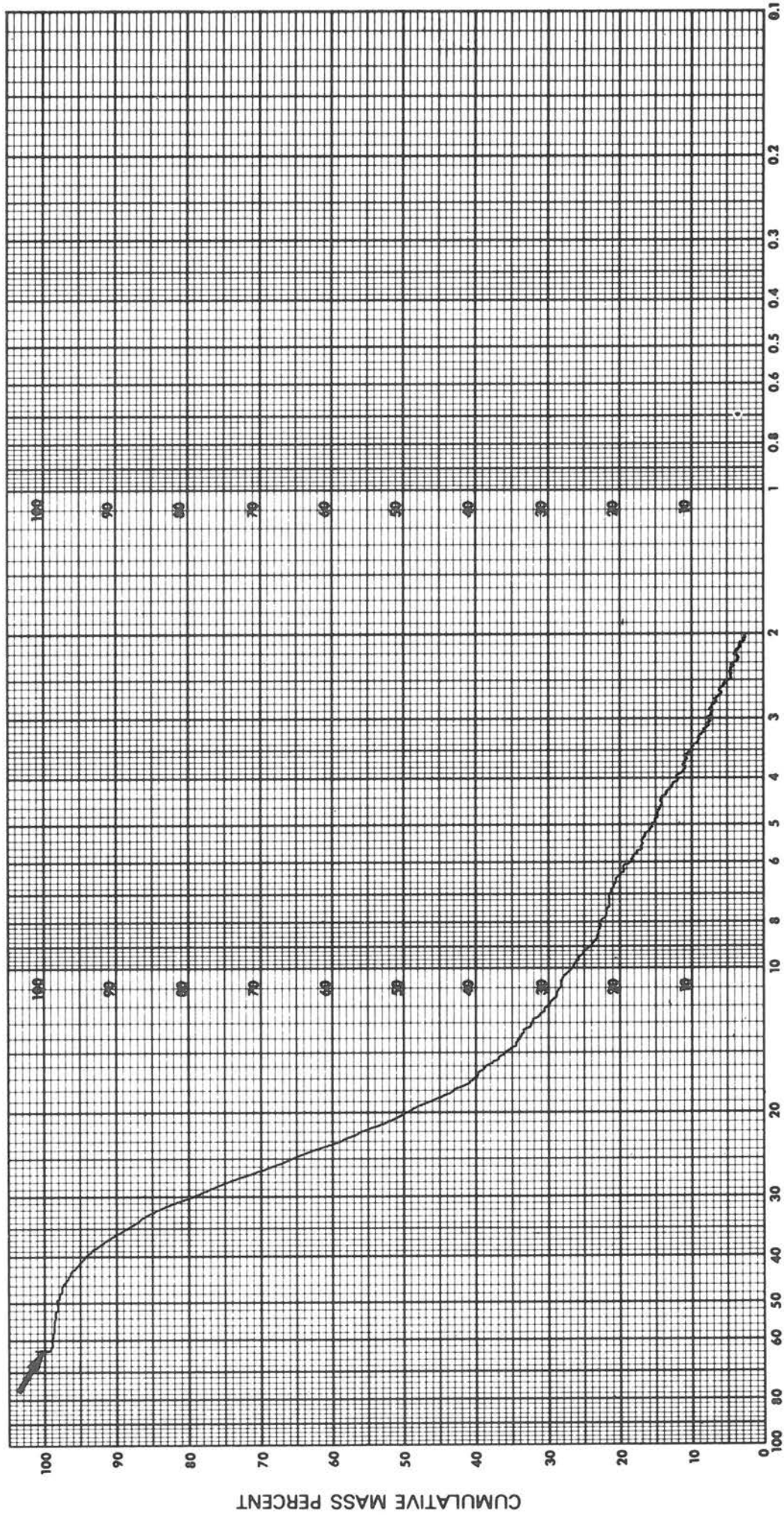
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1172.1

Probe: 85

Datum: 6/9/89

Name: 10



EQUIVALENT SPHERICAL DIAMETER, µm

+ 200 mm H₂O

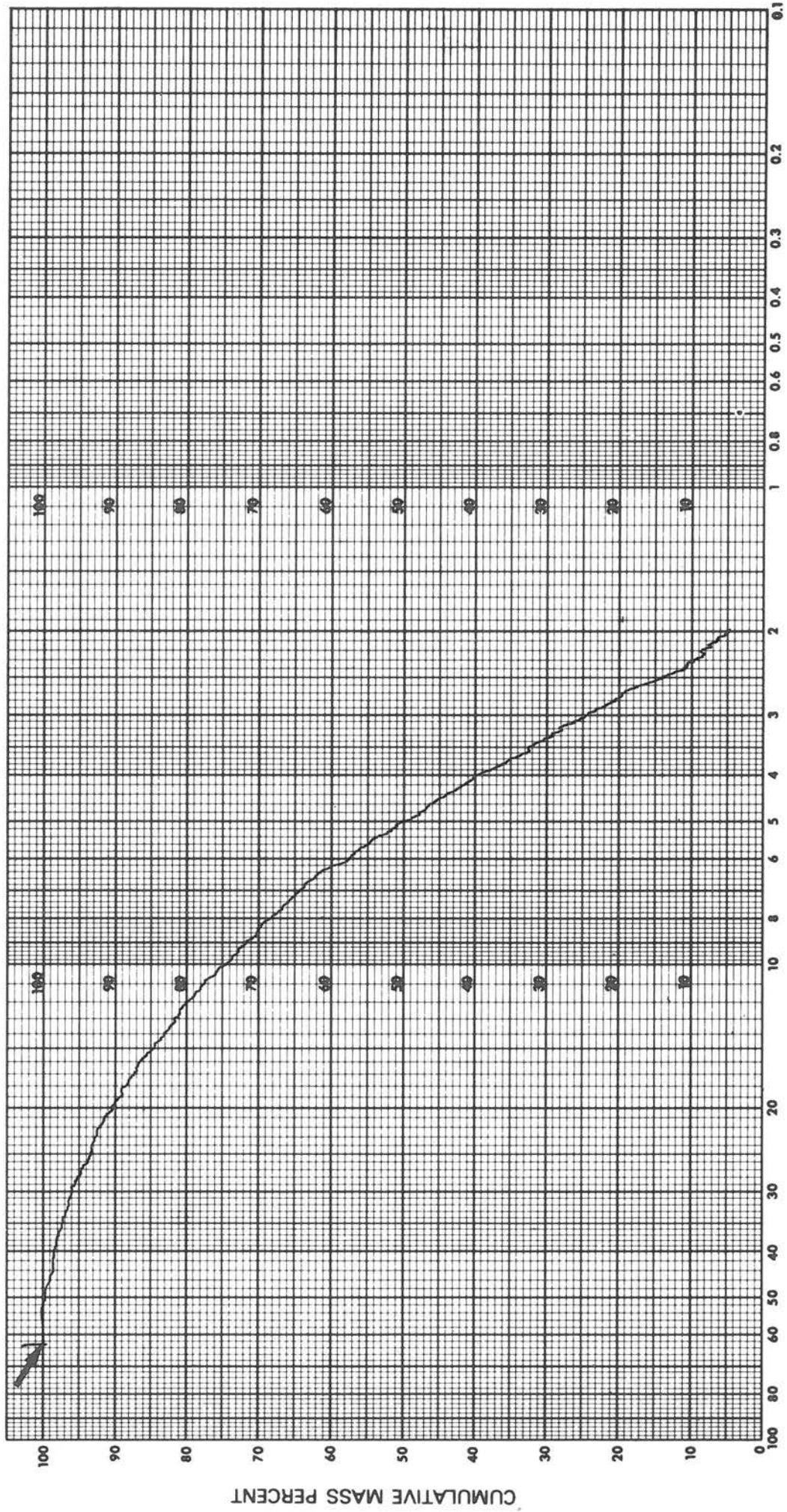
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1172.1

Probe: 89

Datum: 6/9/89

Name: 10



EQUIVALENT SPHERICAL DIAMETER, µm

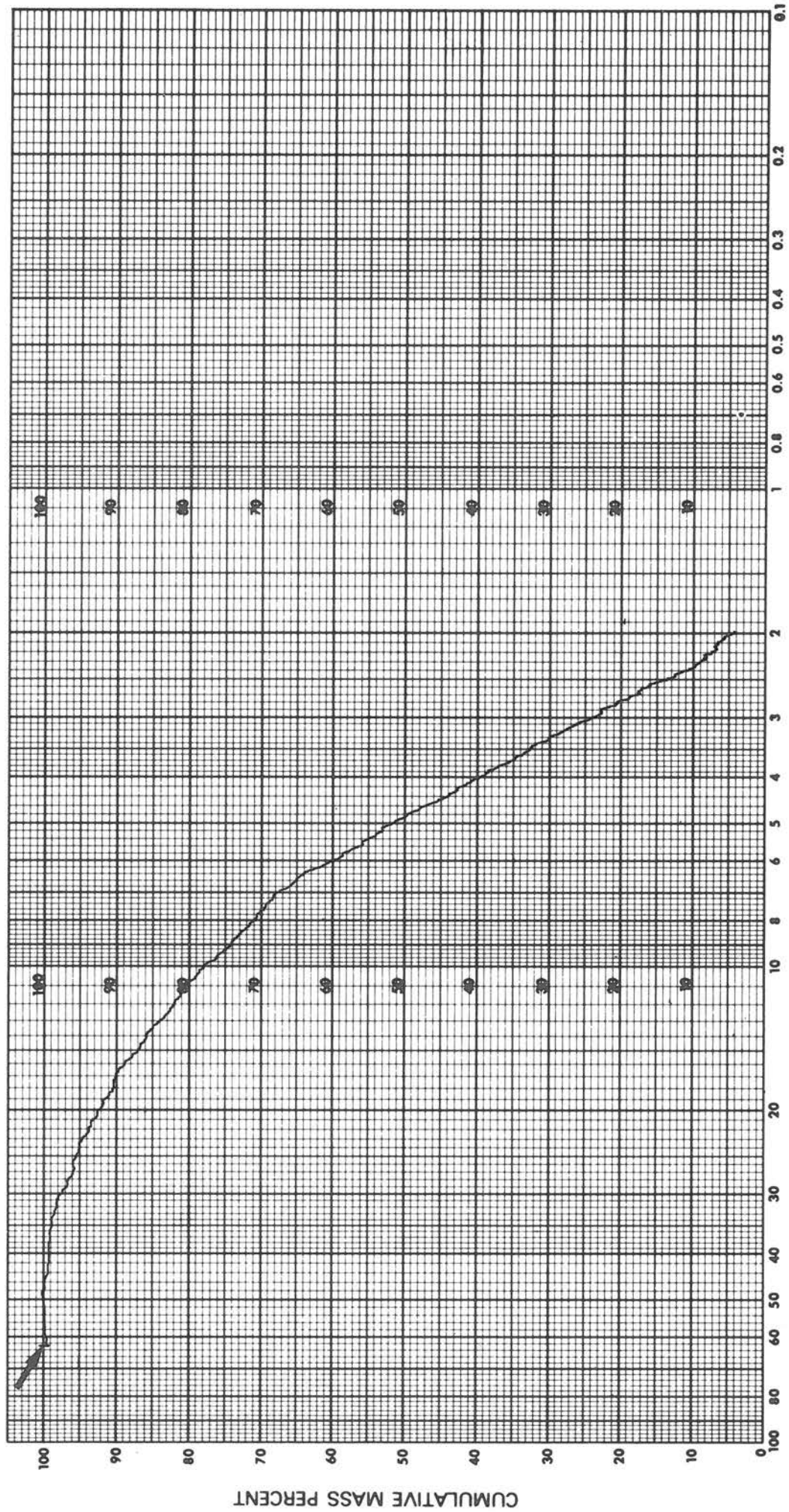
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1172-1

Probe: 93

Datum: 6/19/89

Name: 10



EQUIVALENT SPHERICAL DIAMETER, µm

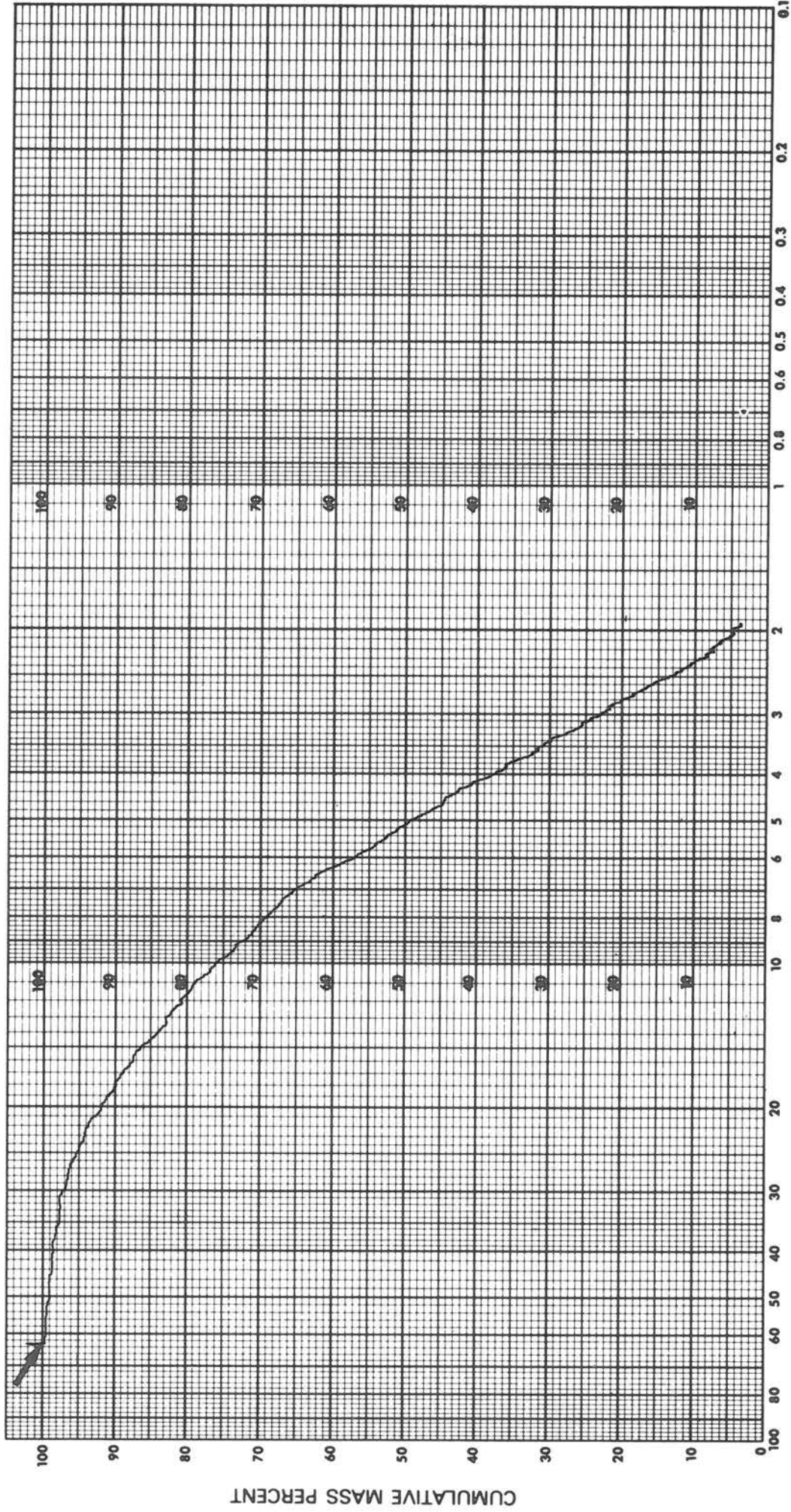
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1172.1

Probe: 97

Datum: 6/9/89

Name: 10



EQUIVALENT SPHERICAL DIAMETER, µm

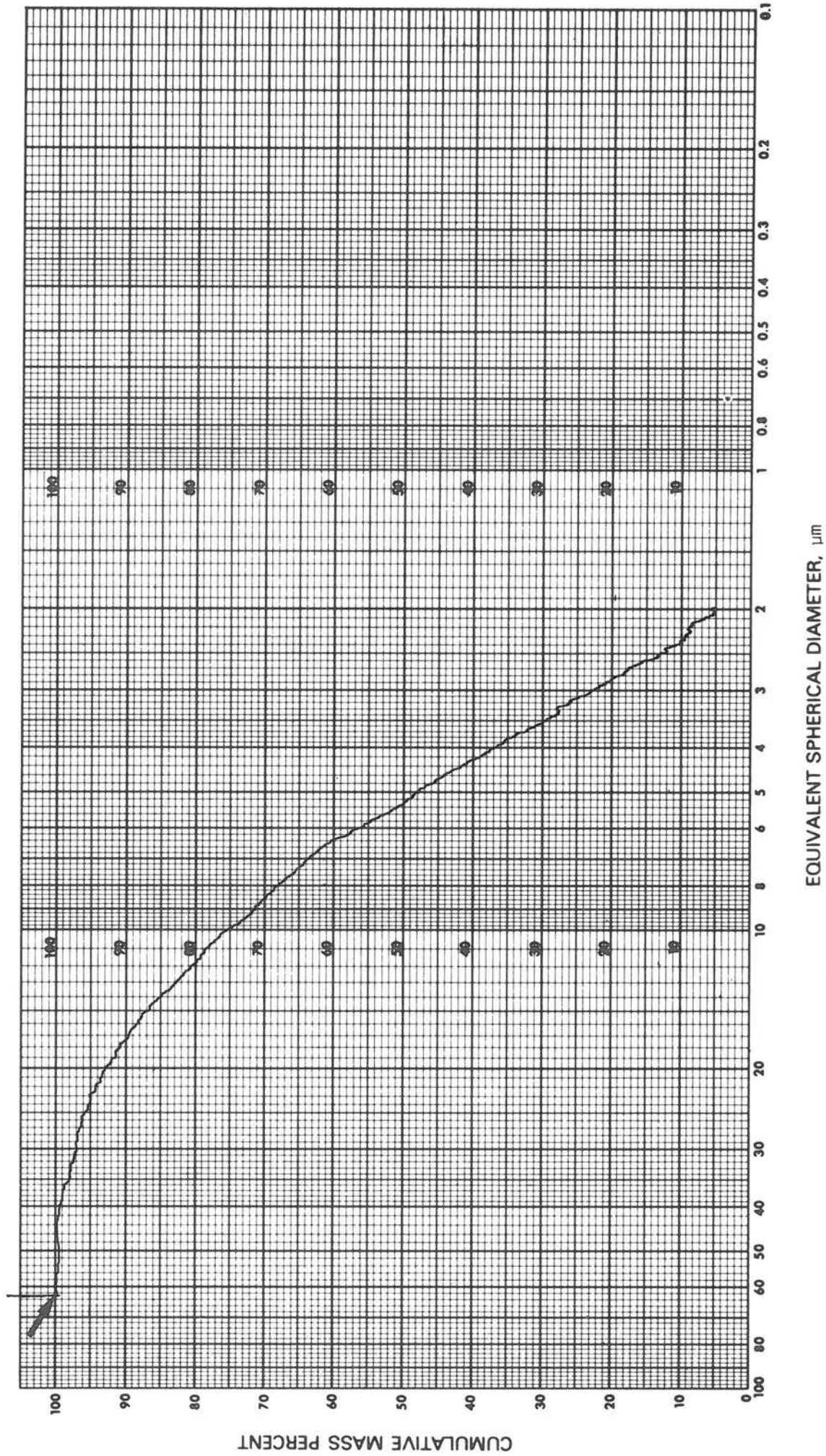
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1122-1

Probe: 101

Datum: 6/9/89

Name: 10



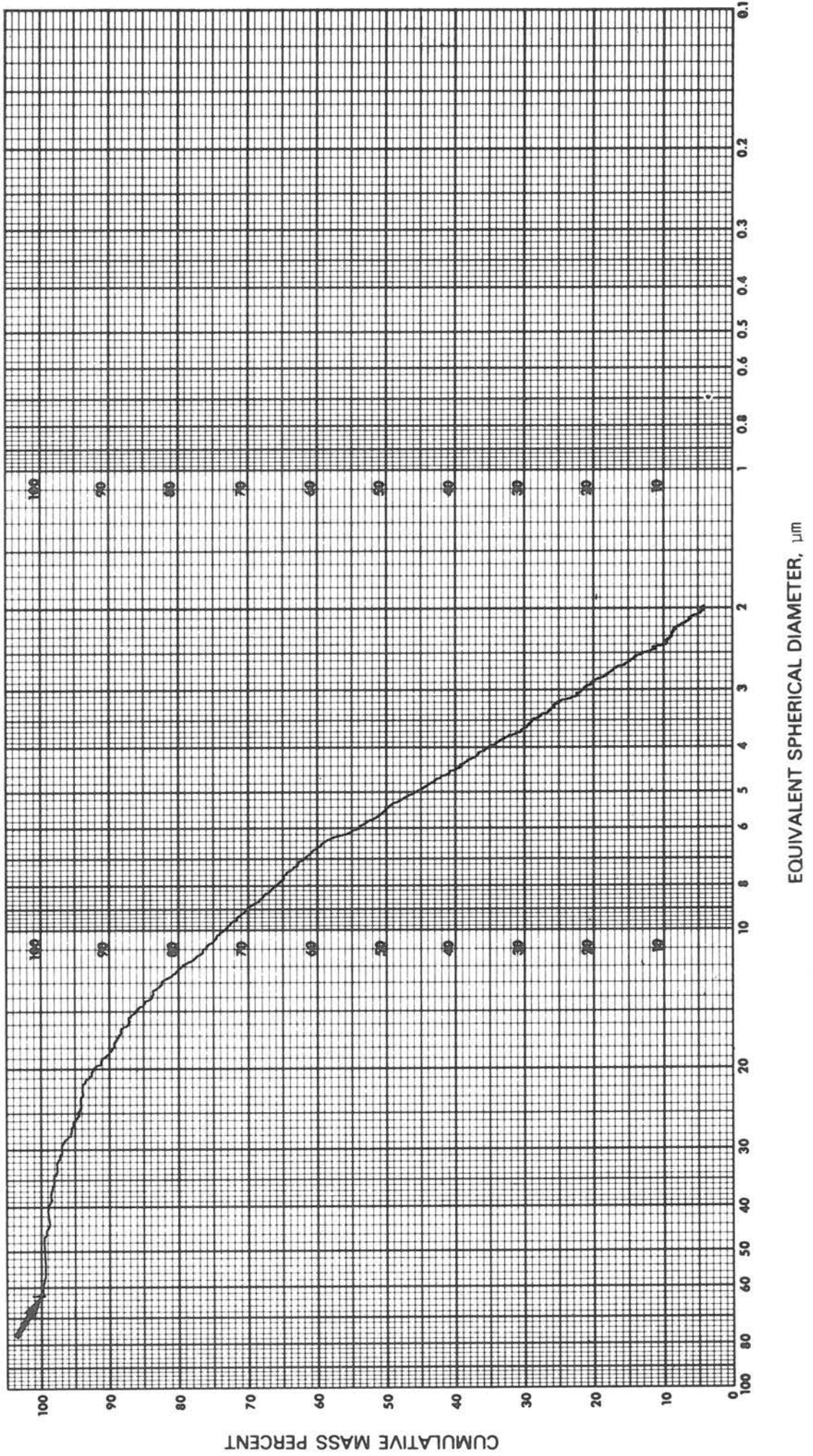
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1172-1

Probe: 105

Datum: 6/9/89

Name: 10



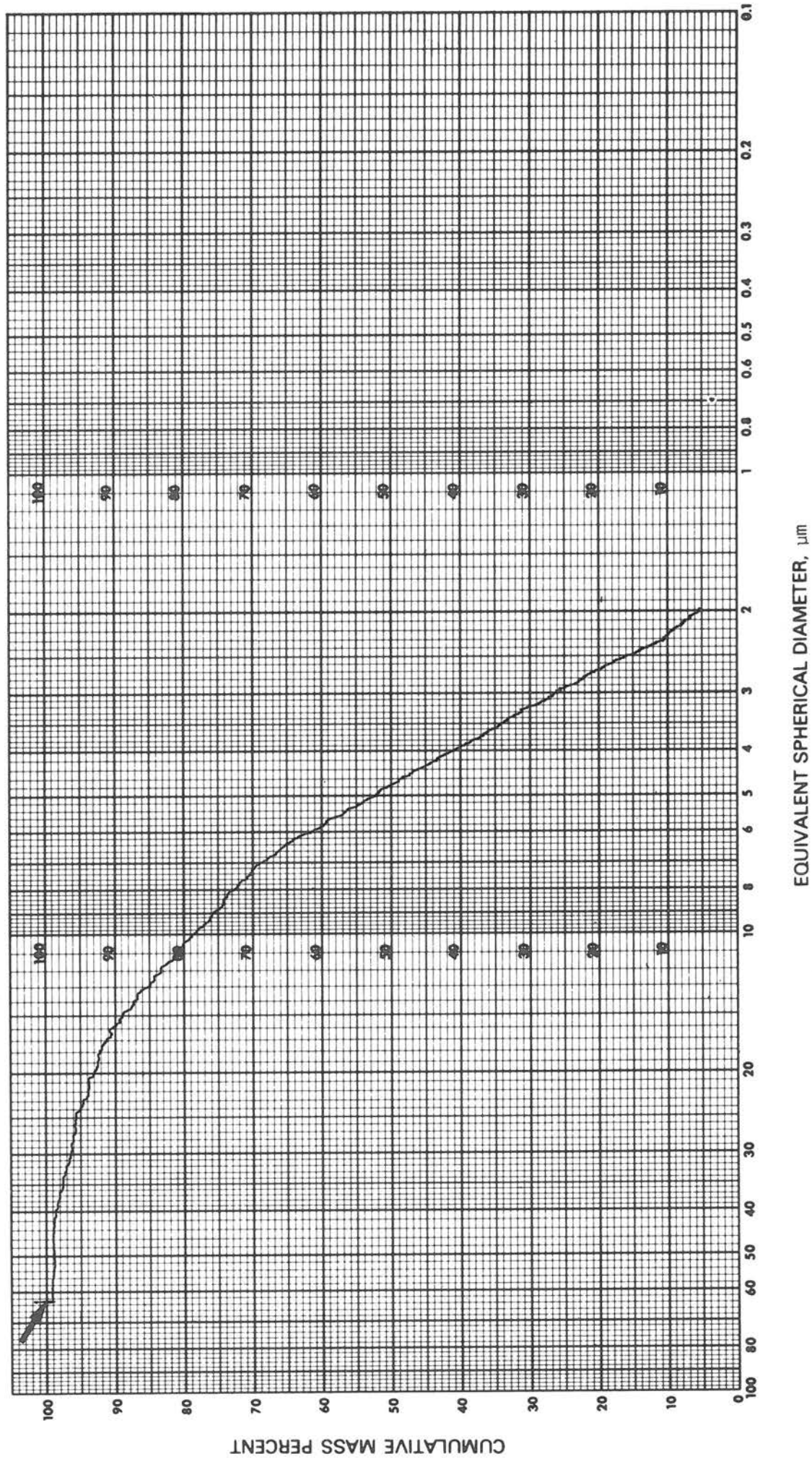
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1172-1

Probe: 109

Datum: 6/19/89

Name: 113



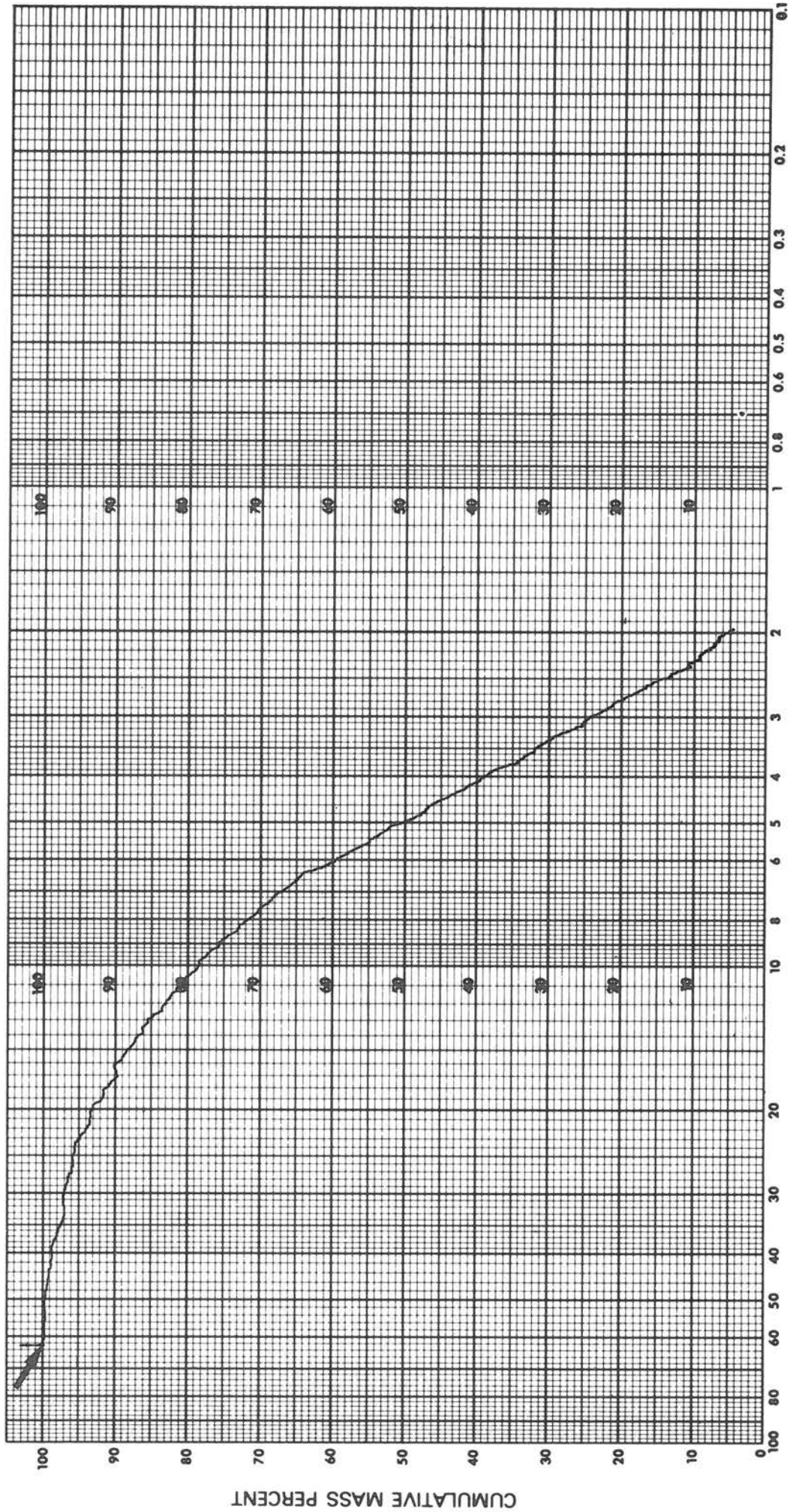
KORNGRÖßENVERTEILUNG DER FRAKTIÖN < 63 µm

Kern: 1122-1

Probe: 113

Datum: 6/9/89

Name: 1B



EQUIVALENT SPHERICAL DIAMETER, µm

CUMULATIVE MASS PERCENT

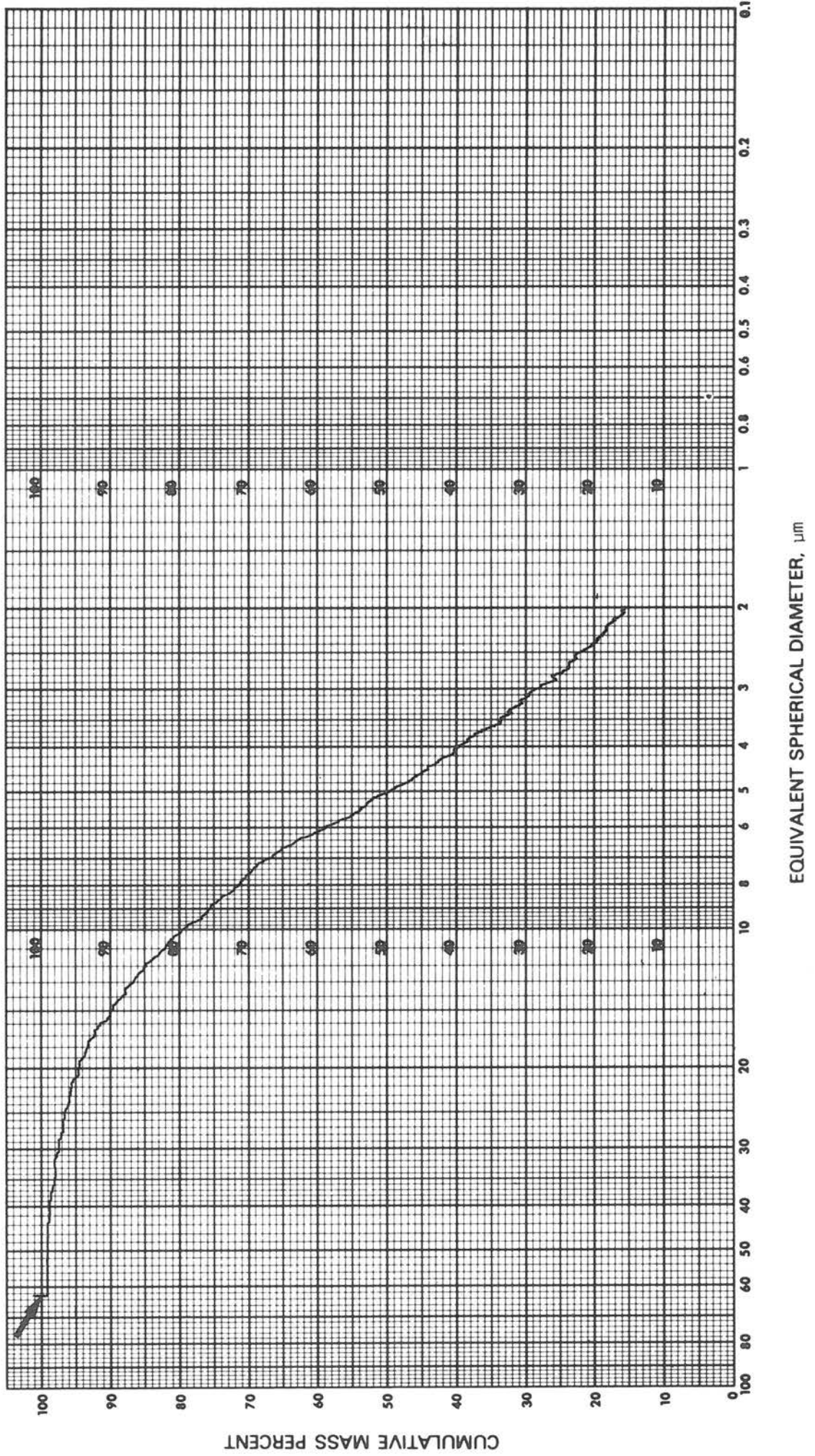
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1172 -1

Probe: 117

Datum: 6/9/89

Name: 13



110

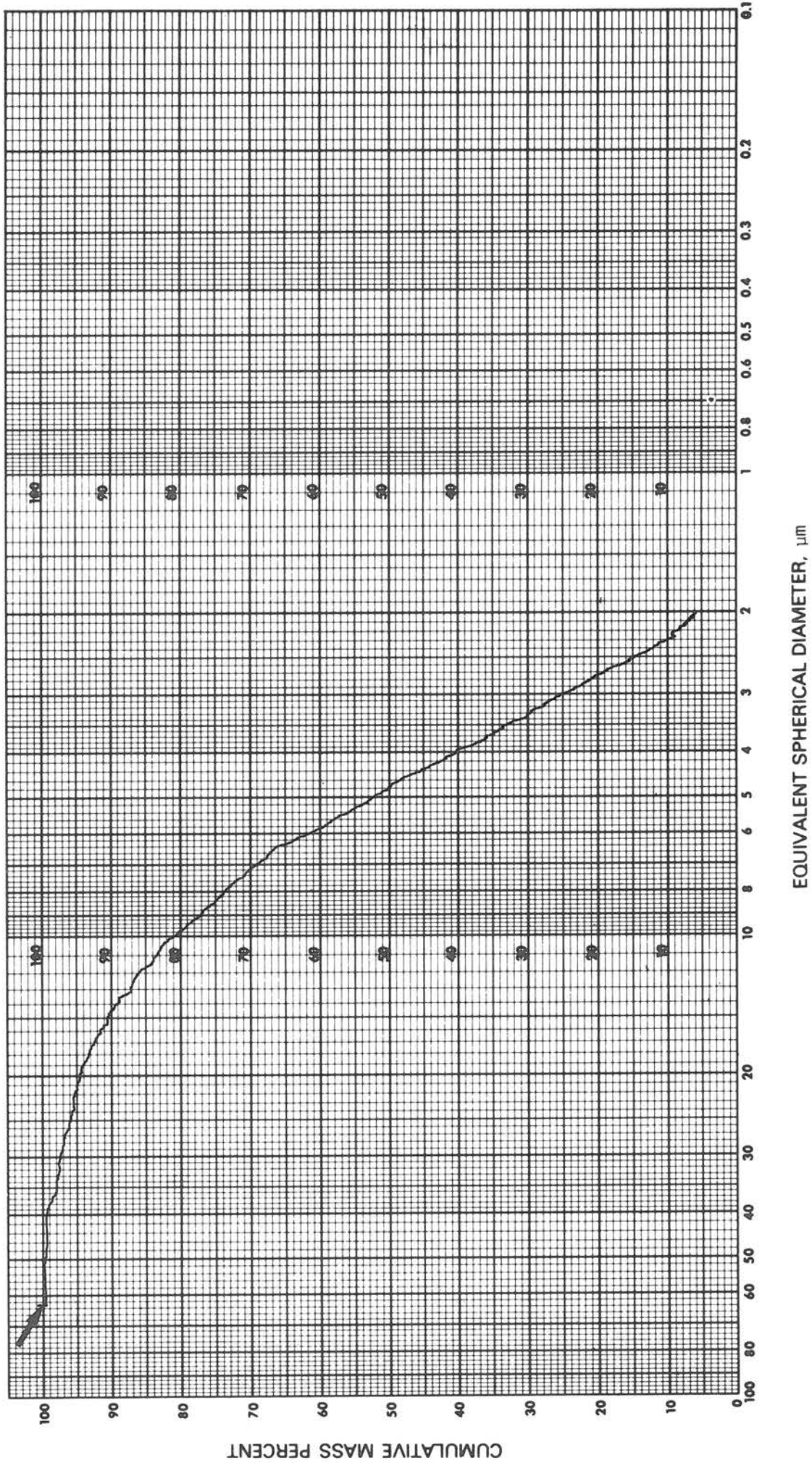
KORNGRÖßENVERTEILUNG DER FRAKTION $\leq 63 \mu\text{m}$

Kern: 1172-A

Probe: 121

Datum: 6/9/89

Name: 1B



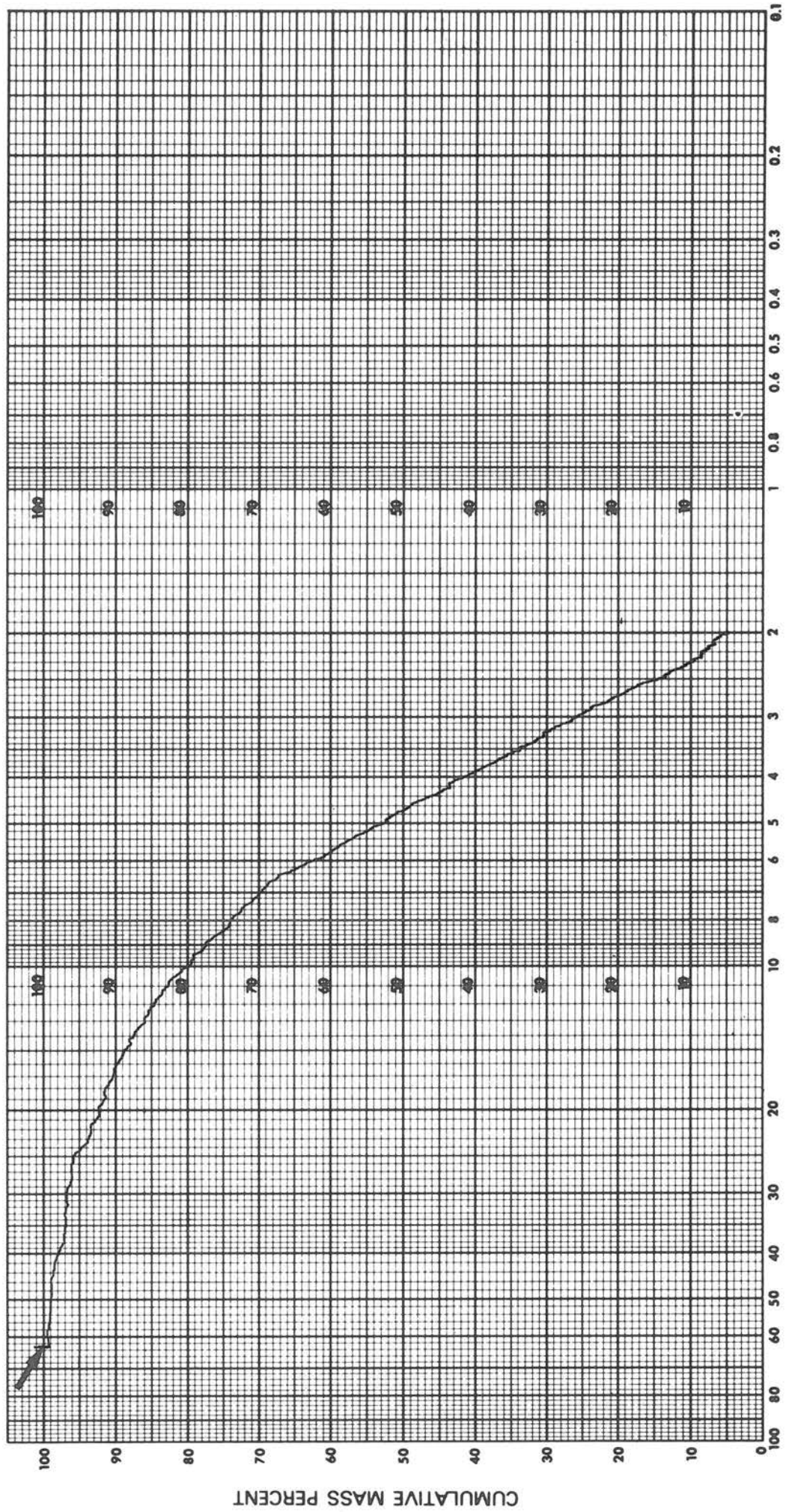
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1172-1

Probe: 125

Datum: 6/9/89

Name: 10



EQUIVALENT SPHERICAL DIAMETER, µm

CUMULATIVE MASS PERCENT

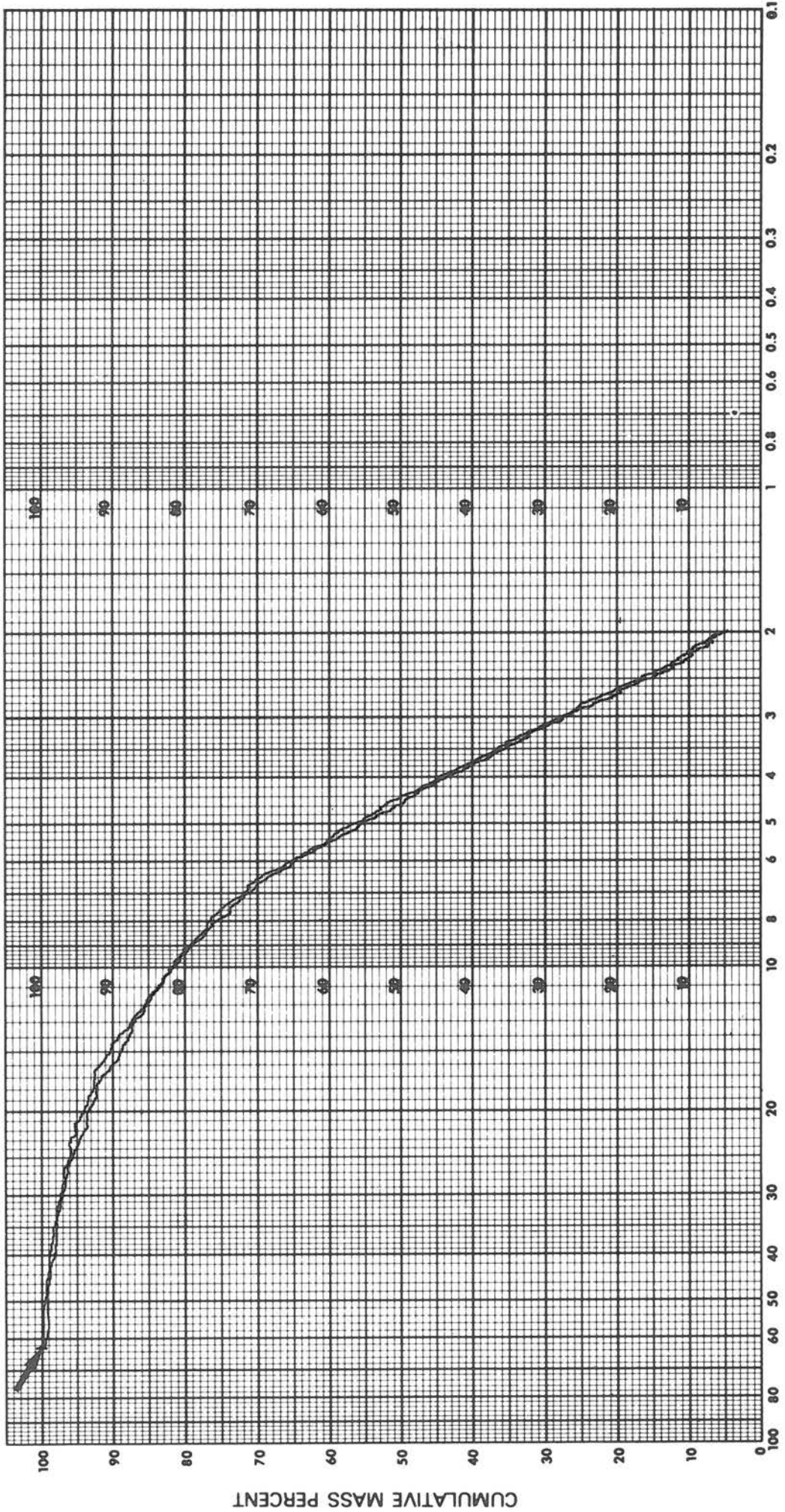
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1172-1

Probe: 129

Datum: 6/9/89

Name: 1B



EQUIVALENT SPHERICAL DIAMETER, µm

Tabelle leer!

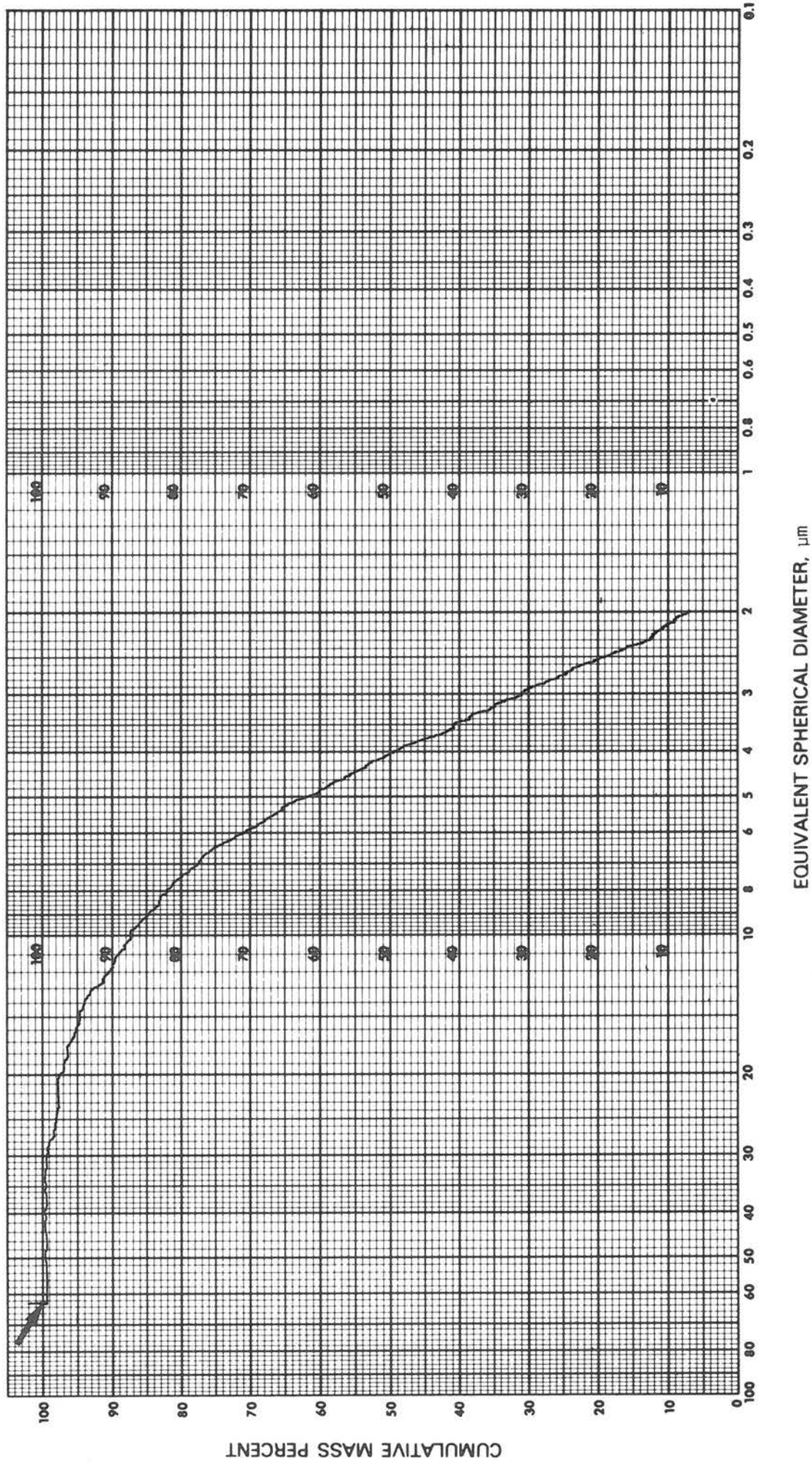
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1172-1

Probe: 133

Datum: 6/9/89

Name: 1B



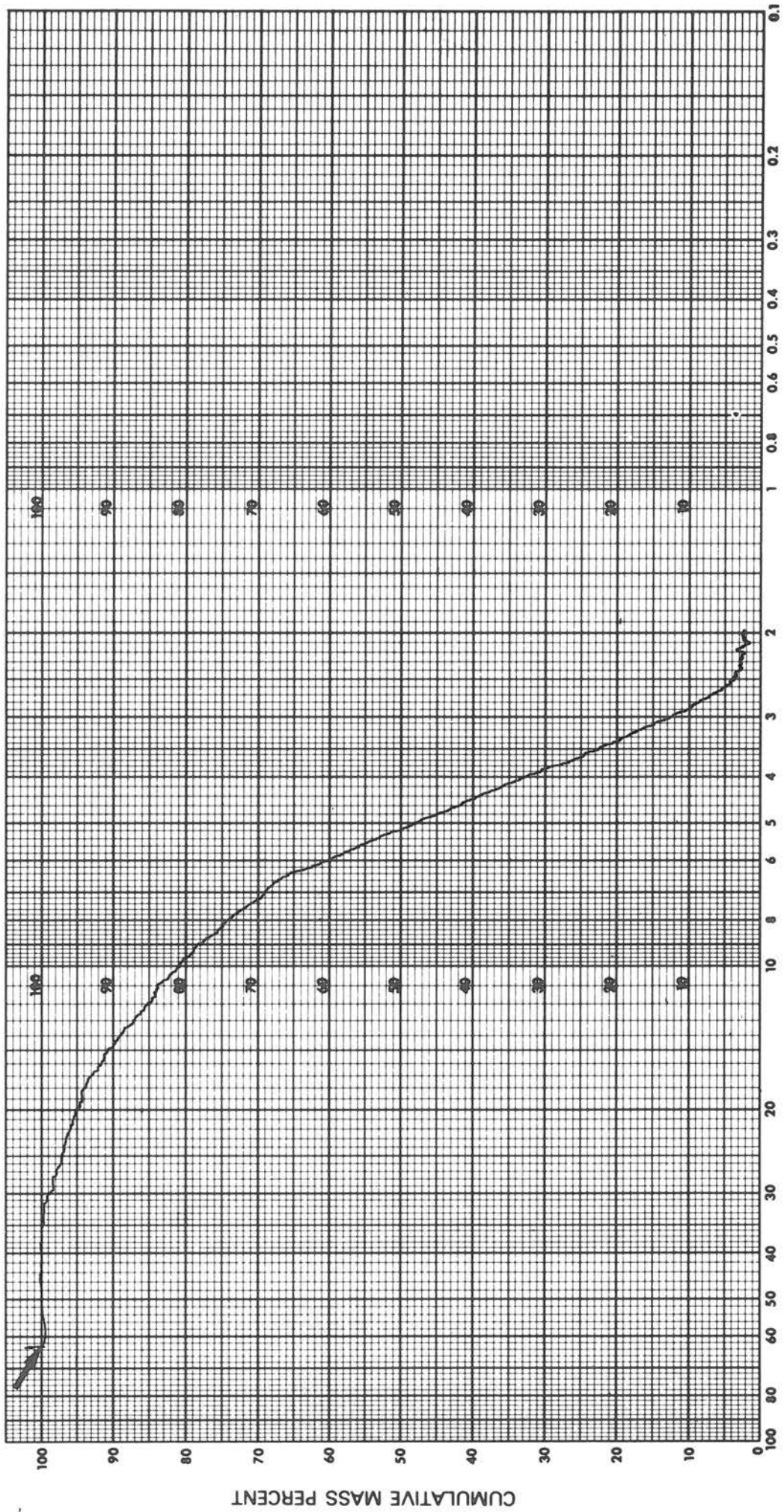
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1172-1

Probe: 137

Datum: 6/9/89

Name: 10



EQUIVALENT SPHERICAL DIAMETER, µm

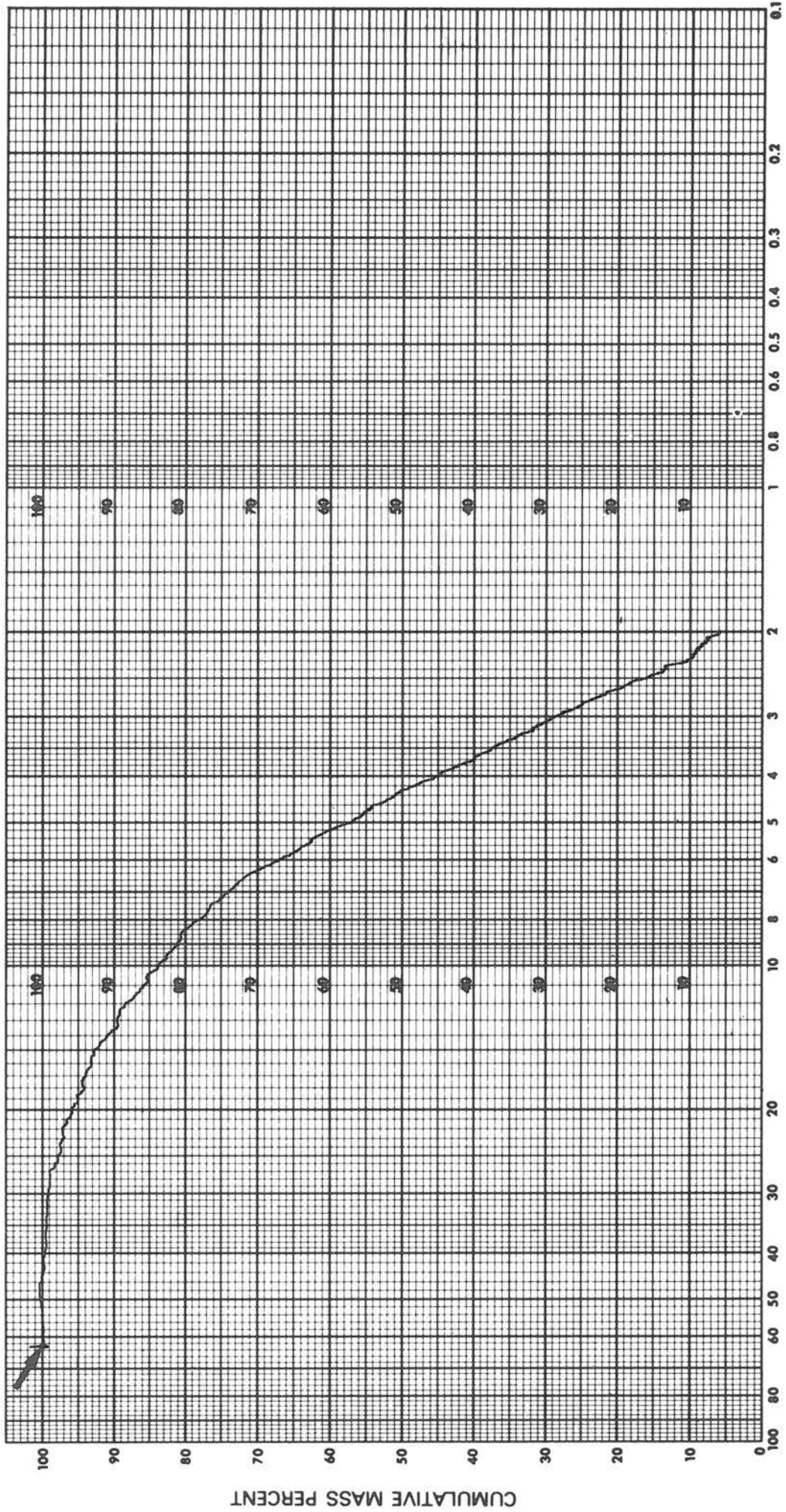
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1142-1

Probe: 141A

Datum: 6/9/89

Name: 10



EQUIVALENT SPHERICAL DIAMETER, µm

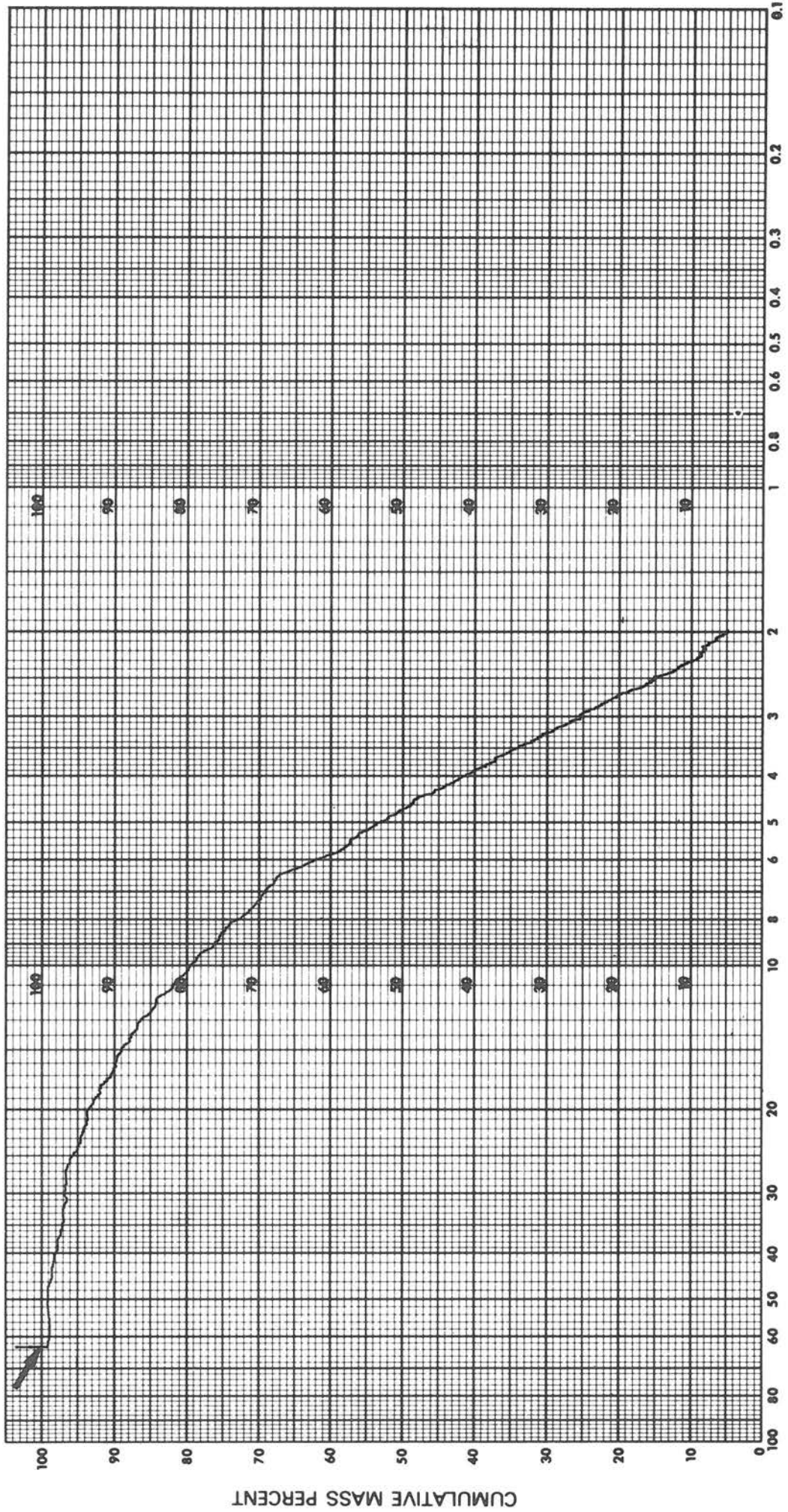
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1172-1

Probe: 1115

Datum: 6/9/89

Name: 10



EQUIVALENT SPHERICAL DIAMETER, µm

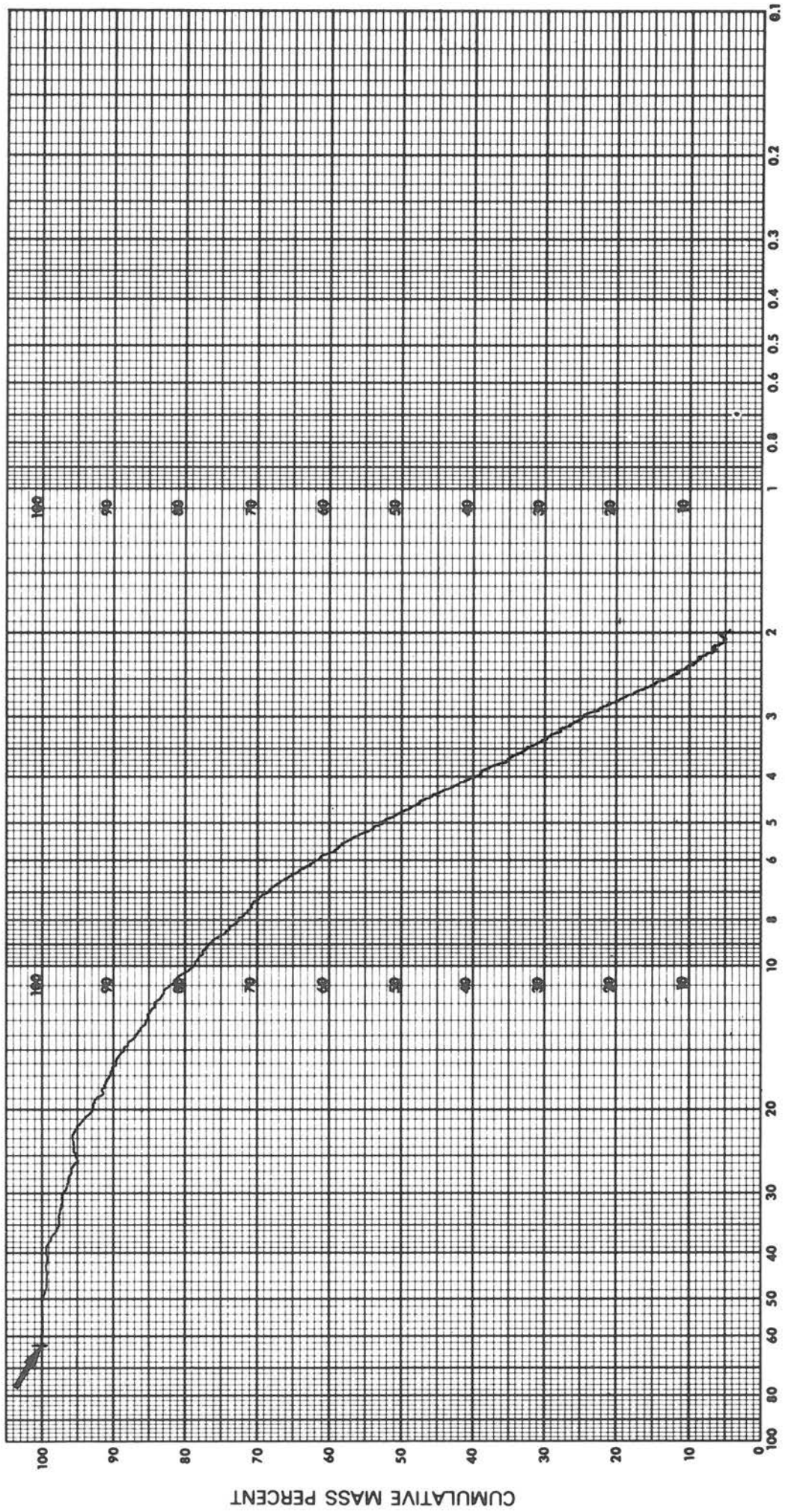
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1172-1

Probe: 147

Datum: 6/9/89

Name: 13



EQUIVALENT SPHERICAL DIAMETER, µm

CUMULATIVE MASS PERCENT

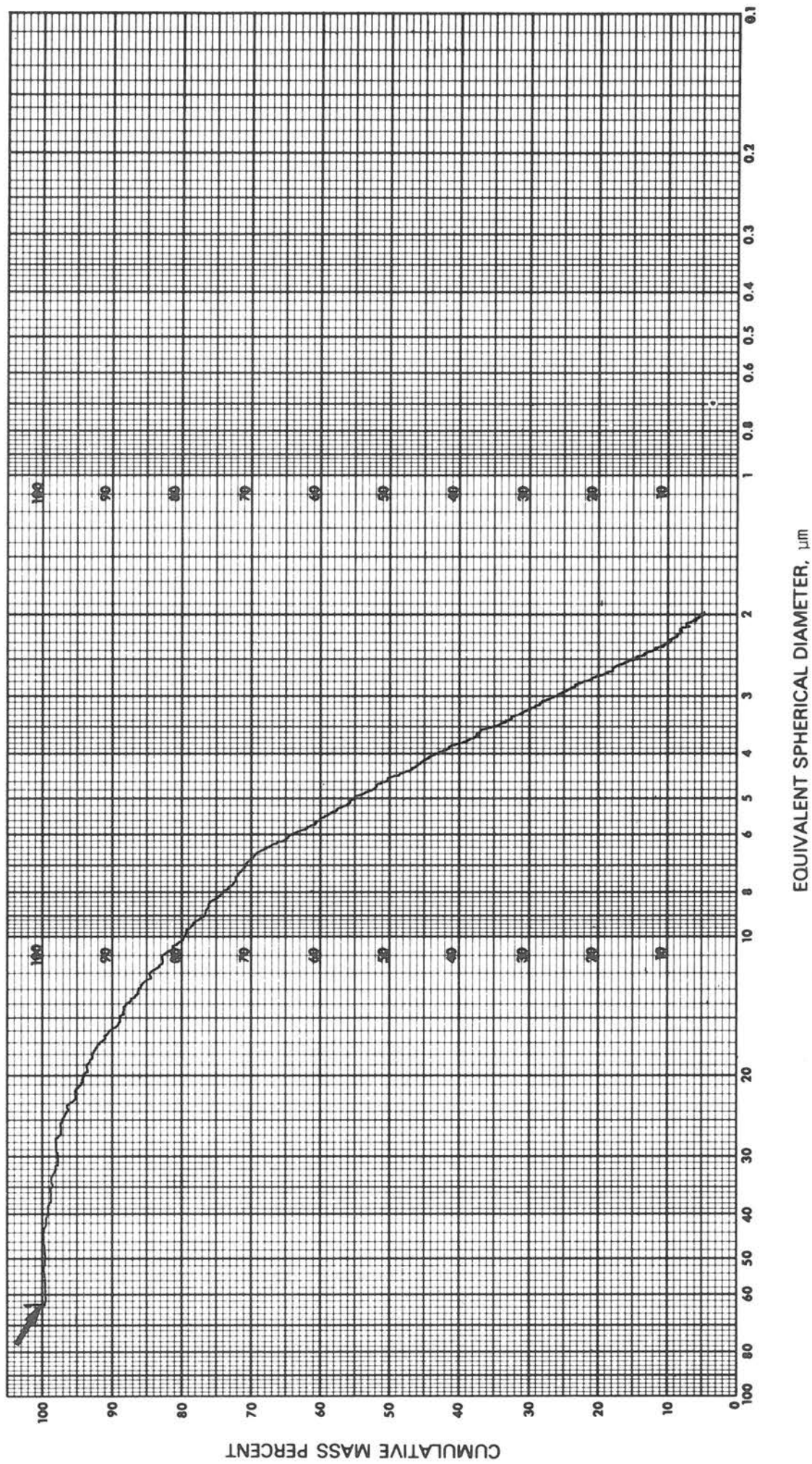
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1172-1

Probe: 149

Datum: 6/9/89

Name: 13



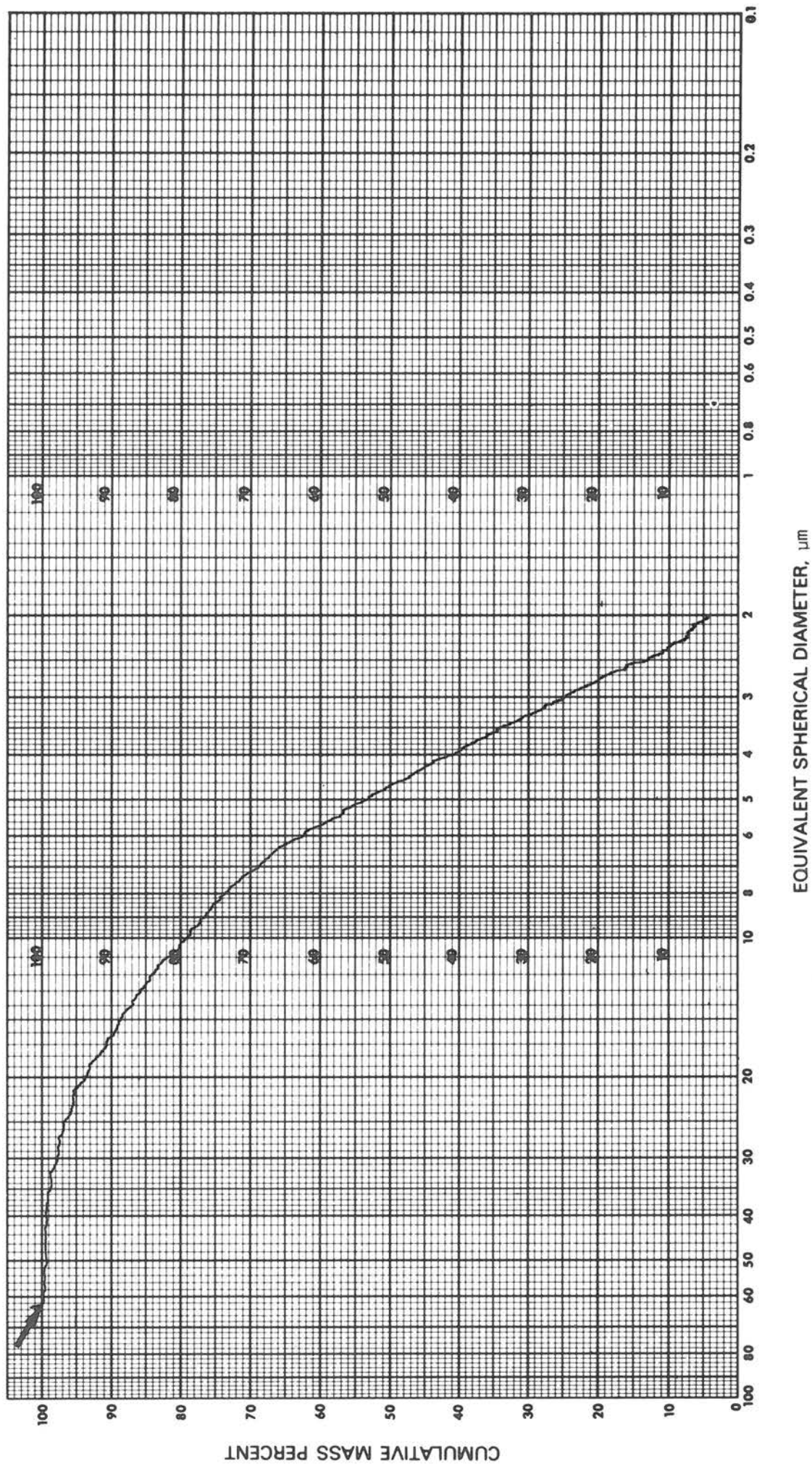
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1142-1

Probe: 151

Datum: 6/9/89

Name: 10



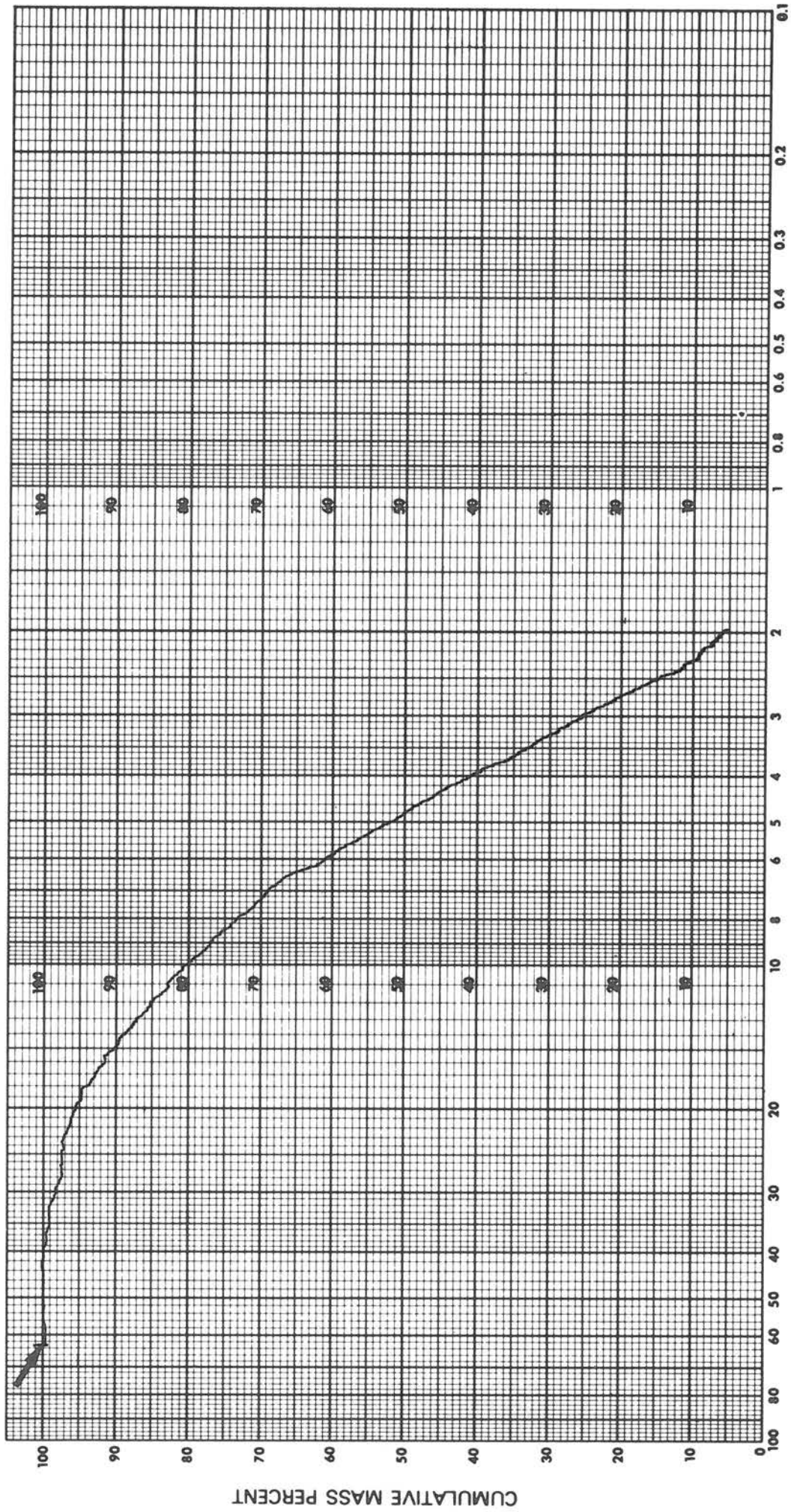
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1172-1

Probe: 153

Datum: 6/8/89

Name: 1B



EQUIVALENT SPHERICAL DIAMETER, µm

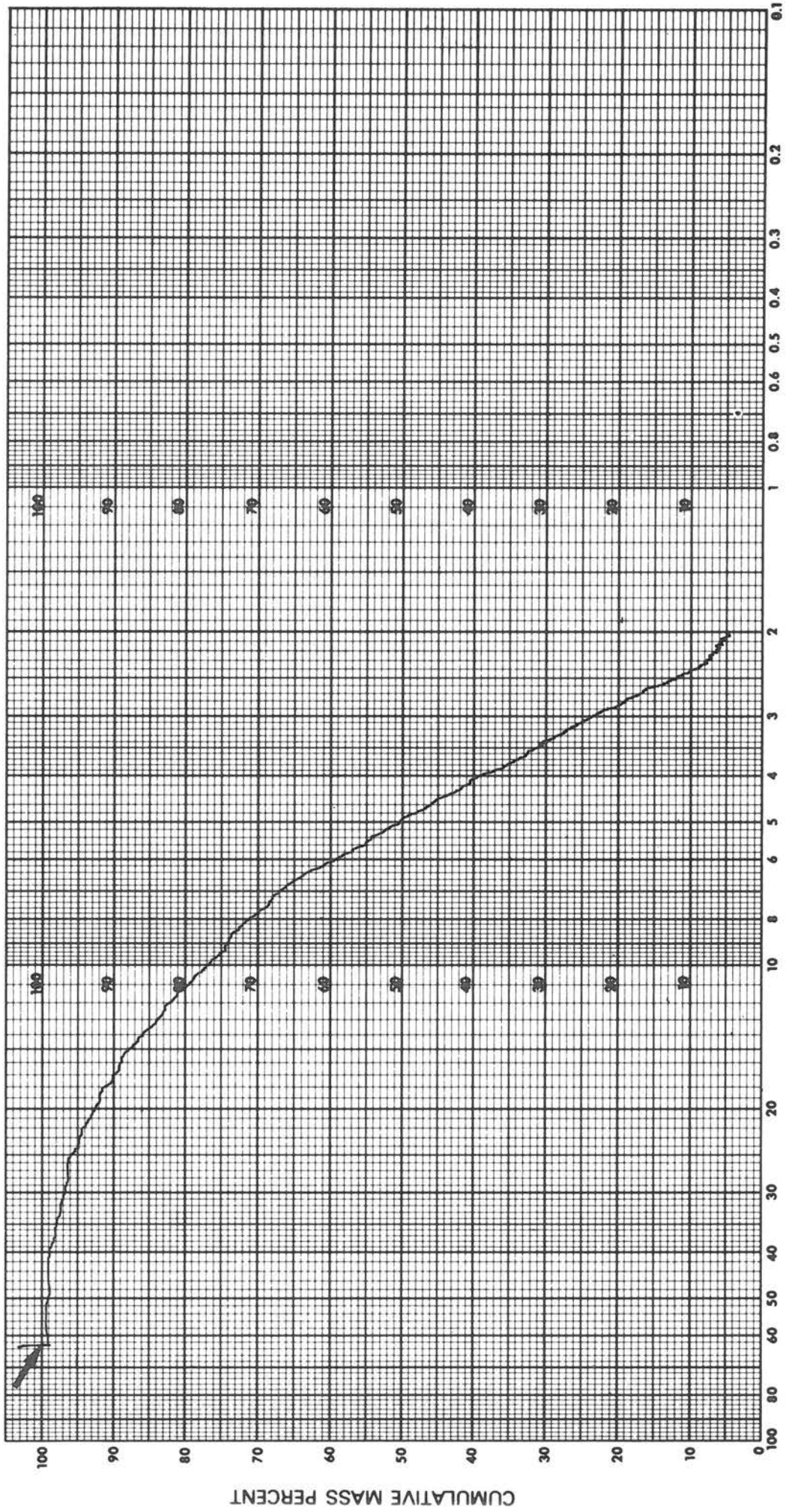
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1172-1

Probe: 155

Datum: 6/9/89

Name: 10



EQUIVALENT SPHERICAL DIAMETER, µm

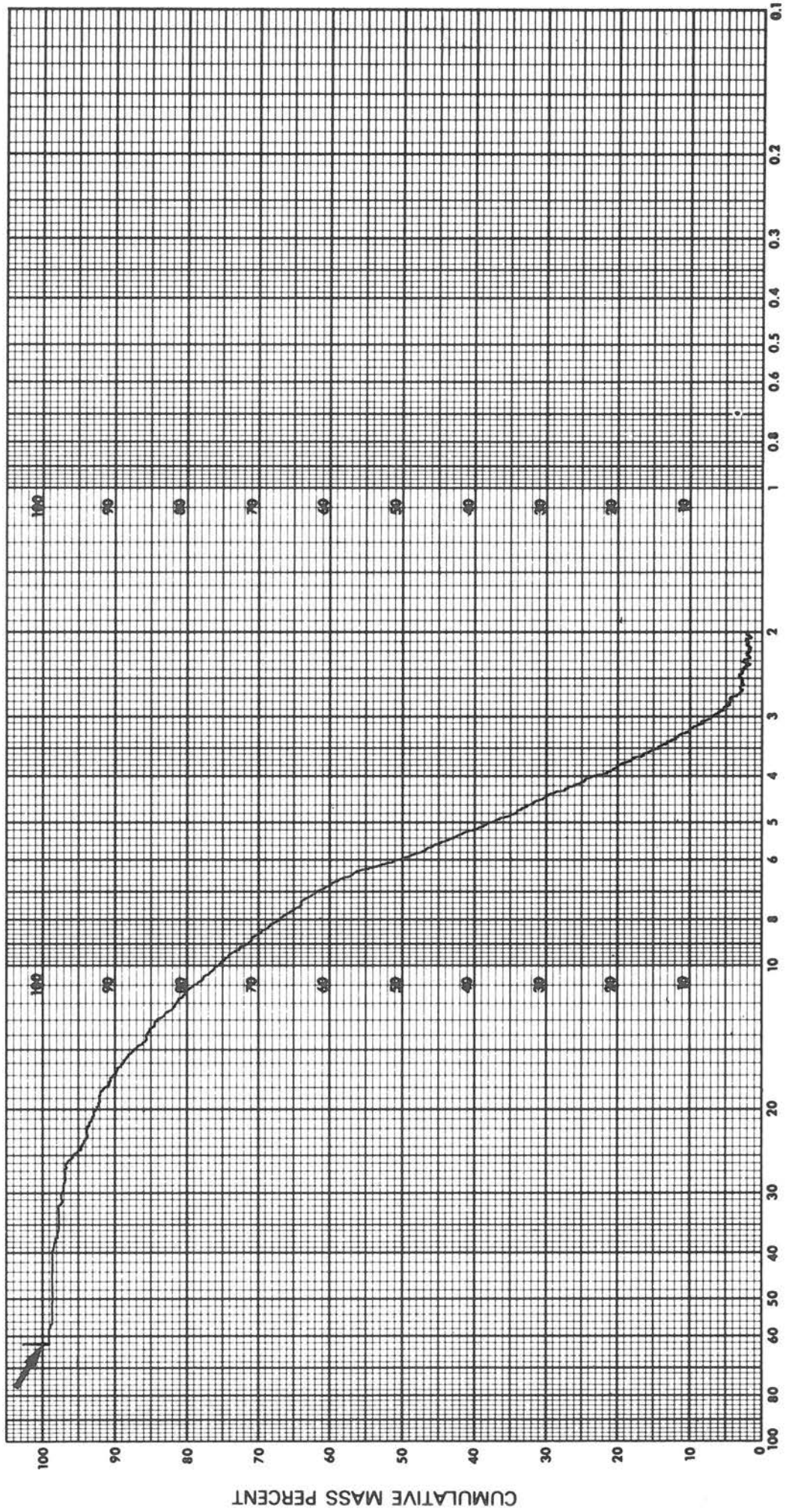
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1172-1

Probe: 157

Datum: 6/9/89

Name: 10



EQUIVALENT SPHERICAL DIAMETER, µm

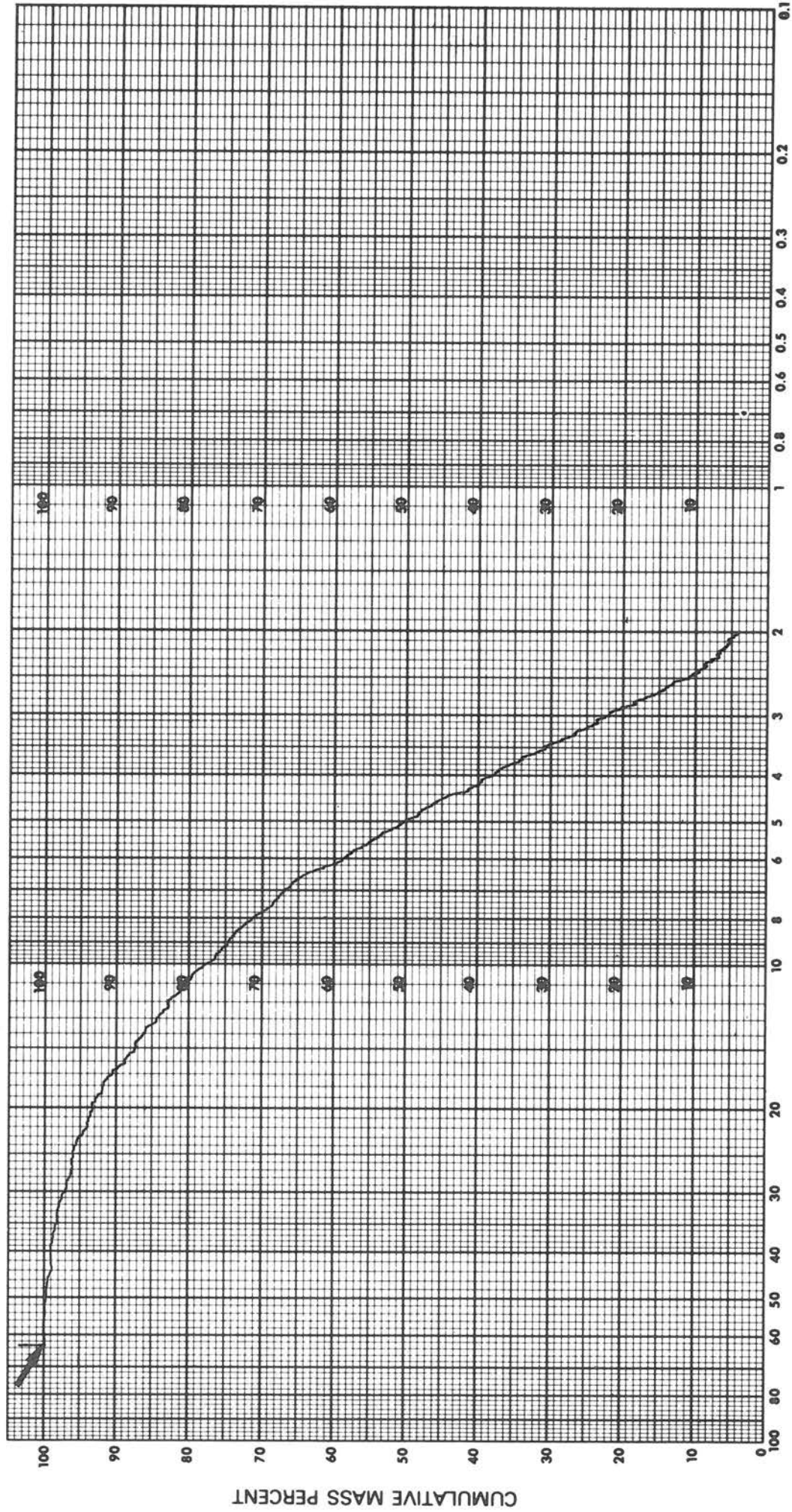
KORNGRÖßENVERTEILUNG DER FRAKTION ← 63 µm

Kern: 1172-1

Probe: 159

Datum: 6/9/89

Name: 1B



EQUIVALENT SPHERICAL DIAMETER, µm

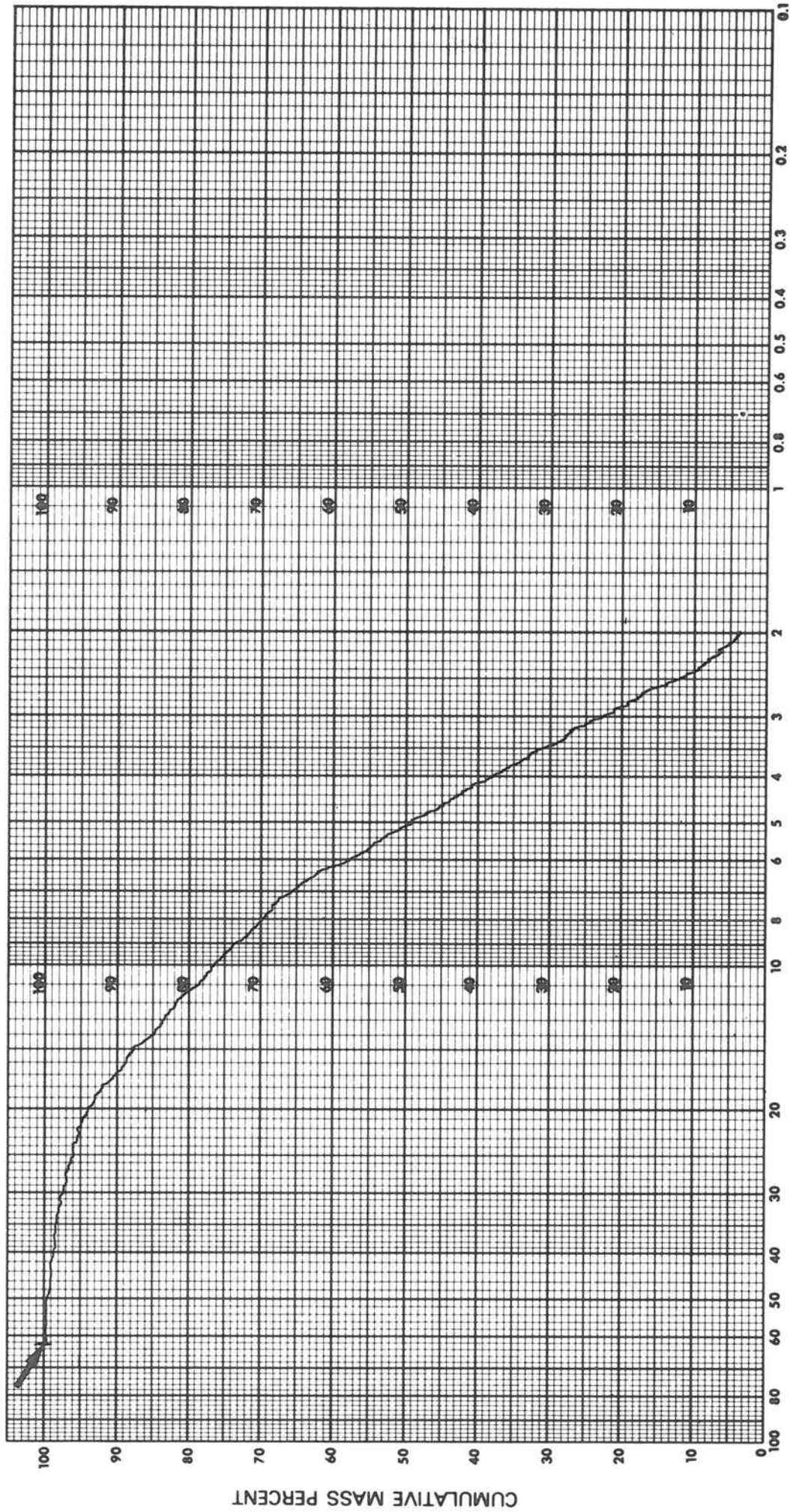
KORNGRÖßENVERTEILUNG DER FRAKTION $\leq 63 \mu\text{m}$

Kern: 112-1

Probe: 161

Datum: 7/9/89

Name: 10



EQUIVALENT SPHERICAL DIAMETER, μm

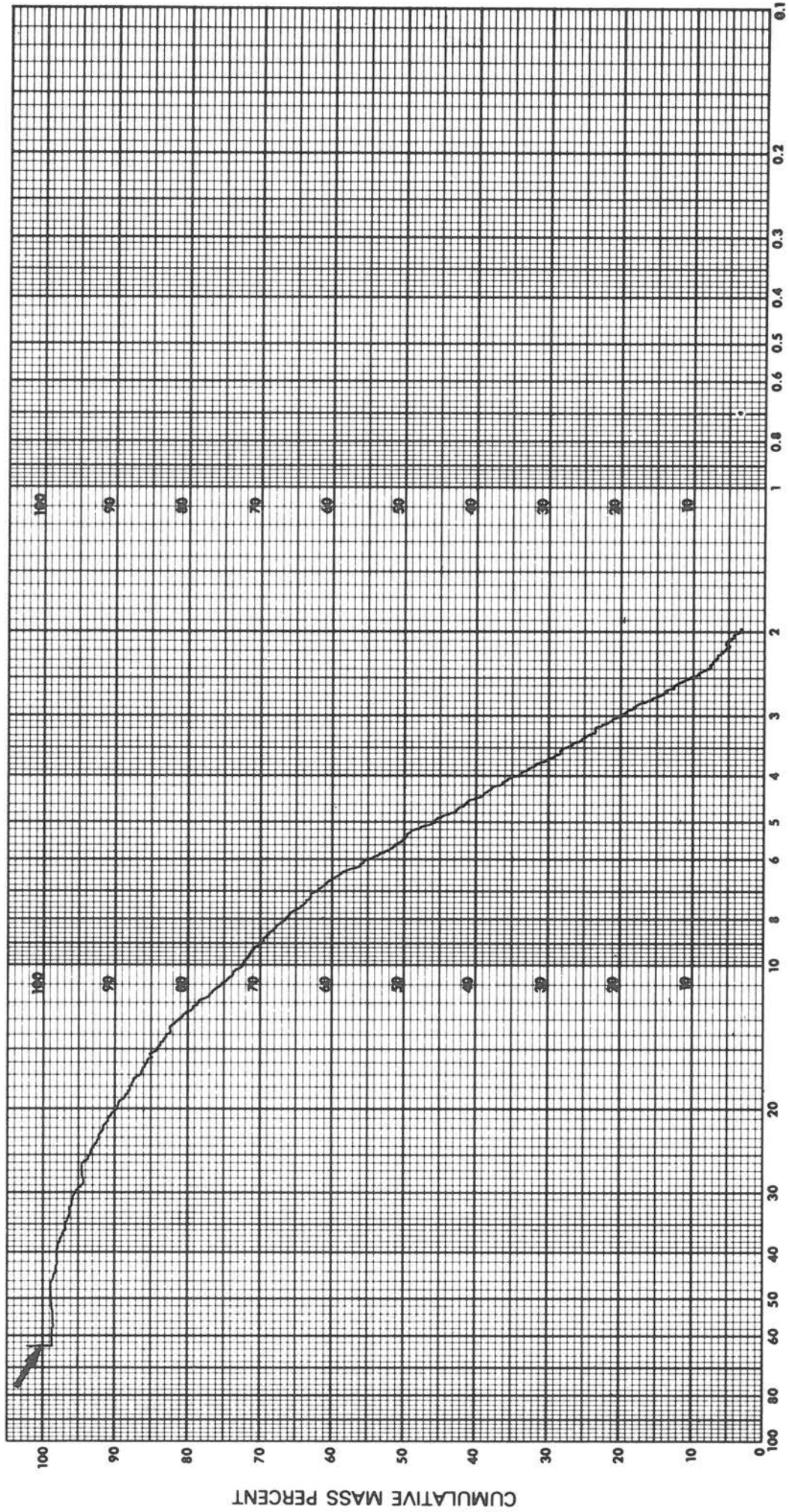
KORNGRÖßENVERTEILUNG DER FRAKTION $\leq 63 \mu\text{m}$

Kern: 1182-1

Probe: 163

Datum: 19/89

Name: 1B



EQUIVALENT SPHERICAL DIAMETER, μm

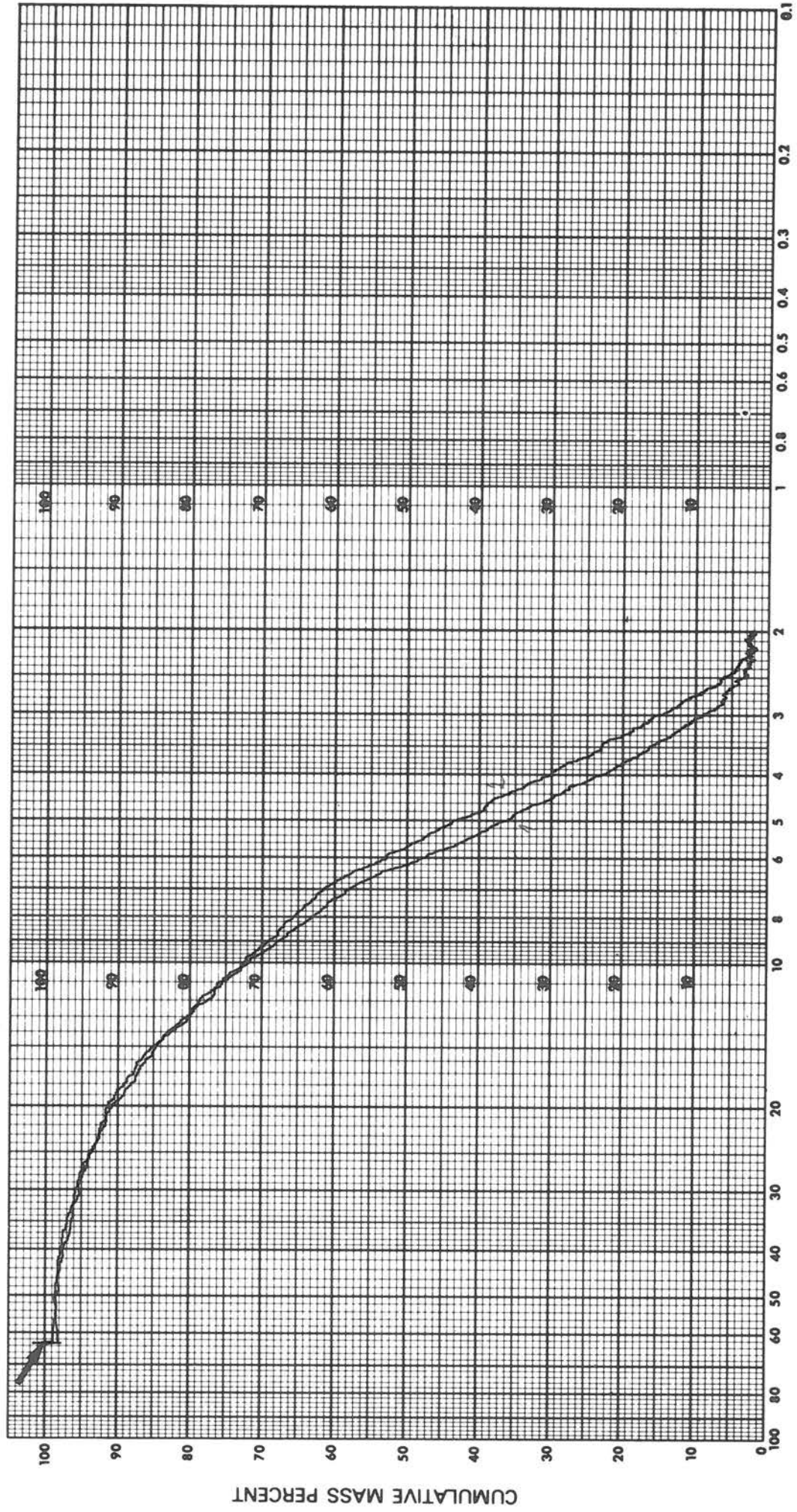
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1172 - 1

Probe: 165

Datum: 7/9/89

Name: 1B



EQUIVALENT SPHERICAL DIAMETER, µm

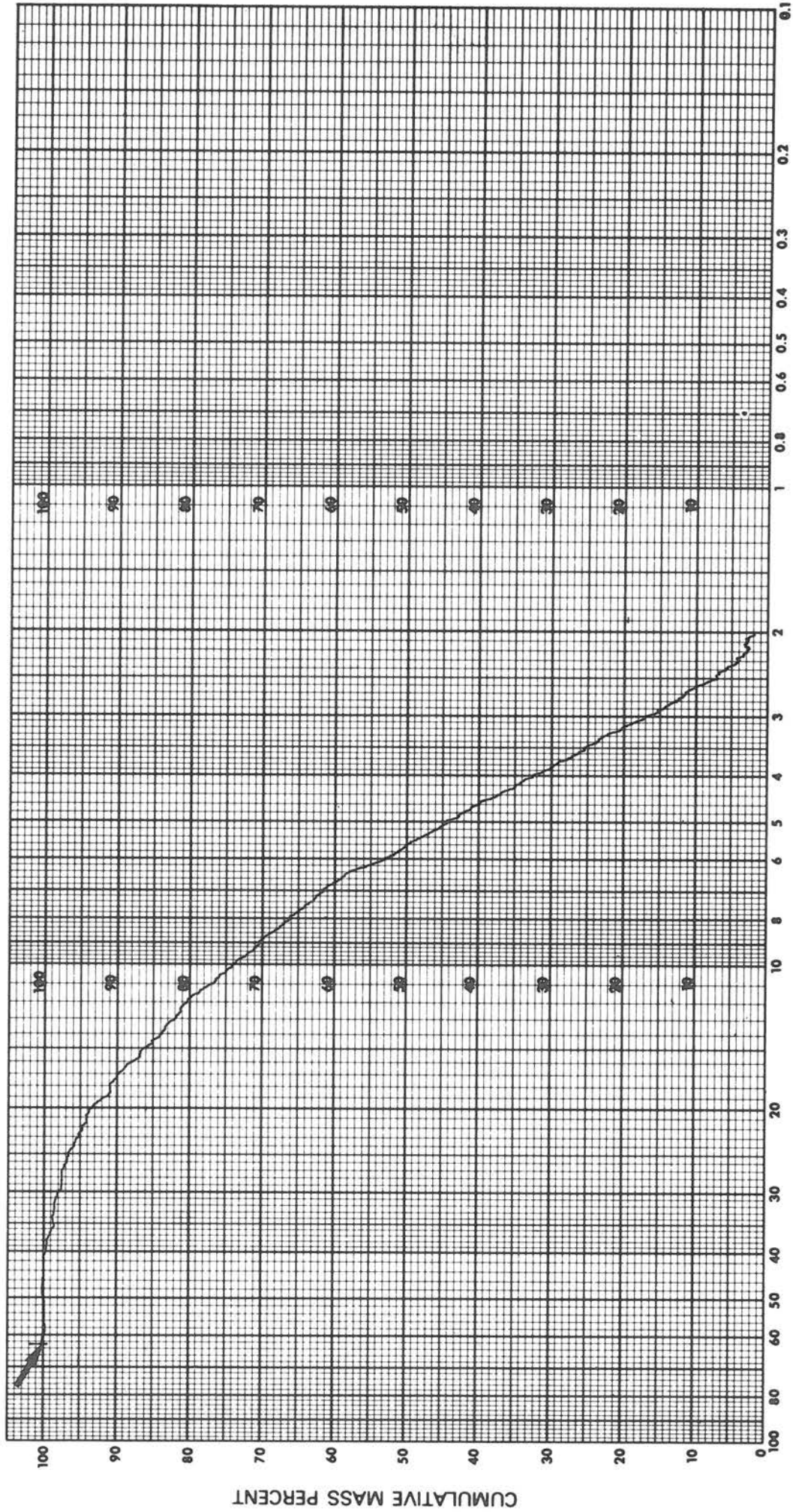
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1122 - A

Probe: 167

Datum: 7/9/89

Name: 1B



EQUIVALENT SPHERICAL DIAMETER, µm

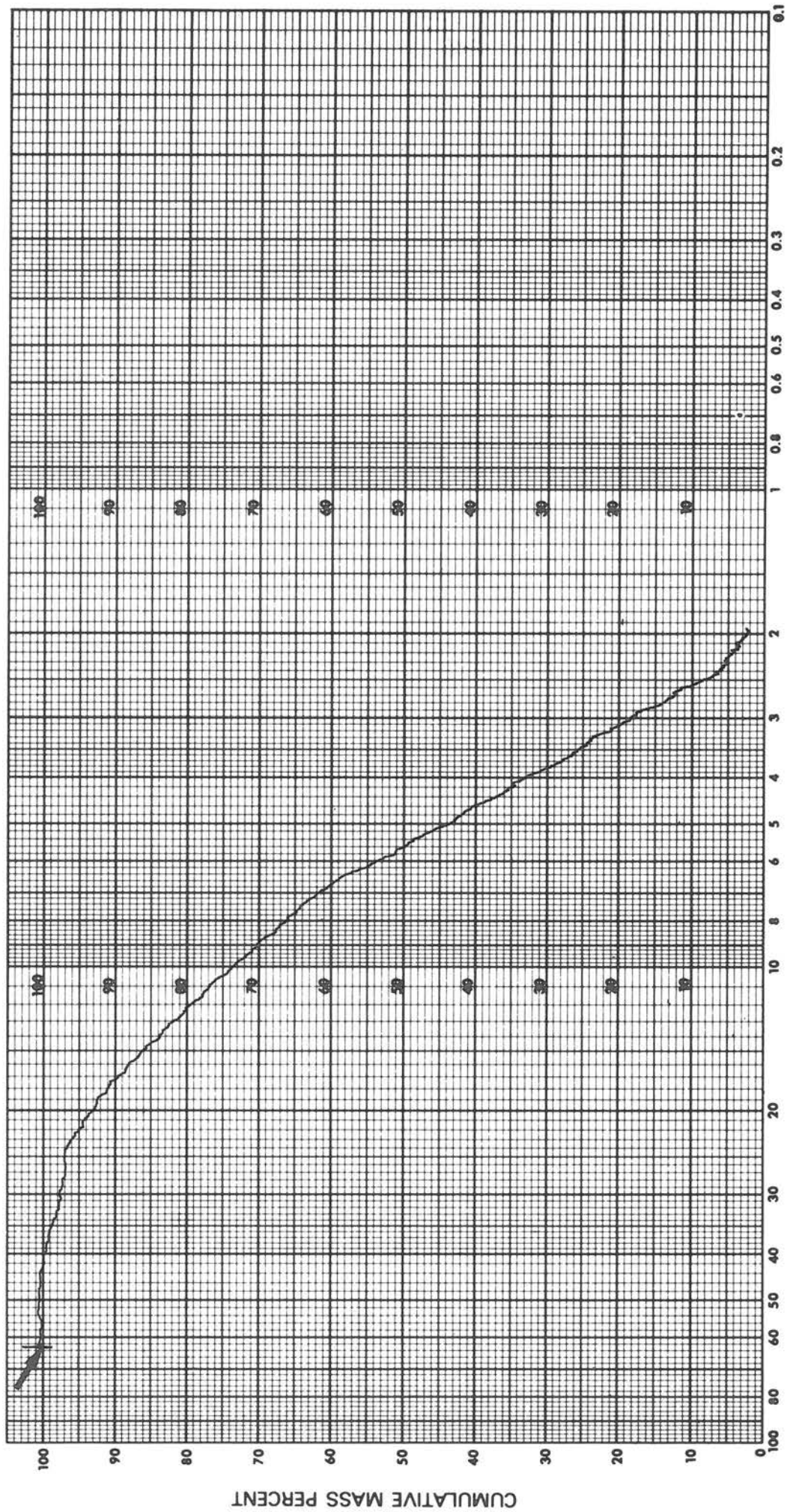
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1172-1

Probe: 109

Datum: 7/19/89

Name: B



EQUIVALENT SPHERICAL DIAMETER, µm

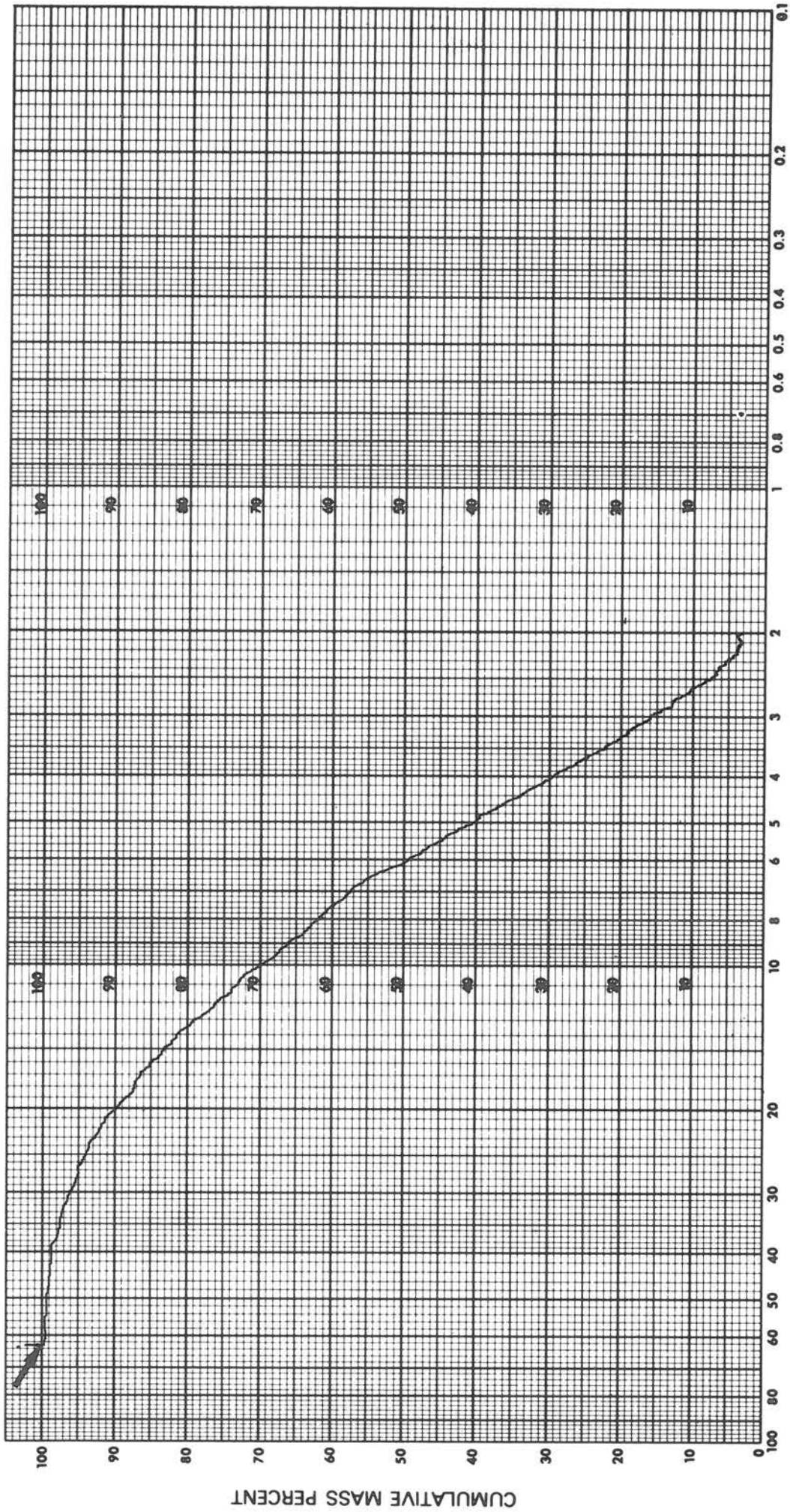
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1172-1

Probe: 17A

Datum: 7/9/89

Name: 19



EQUIVALENT SPHERICAL DIAMETER, µm

CUMULATIVE MASS PERCENT

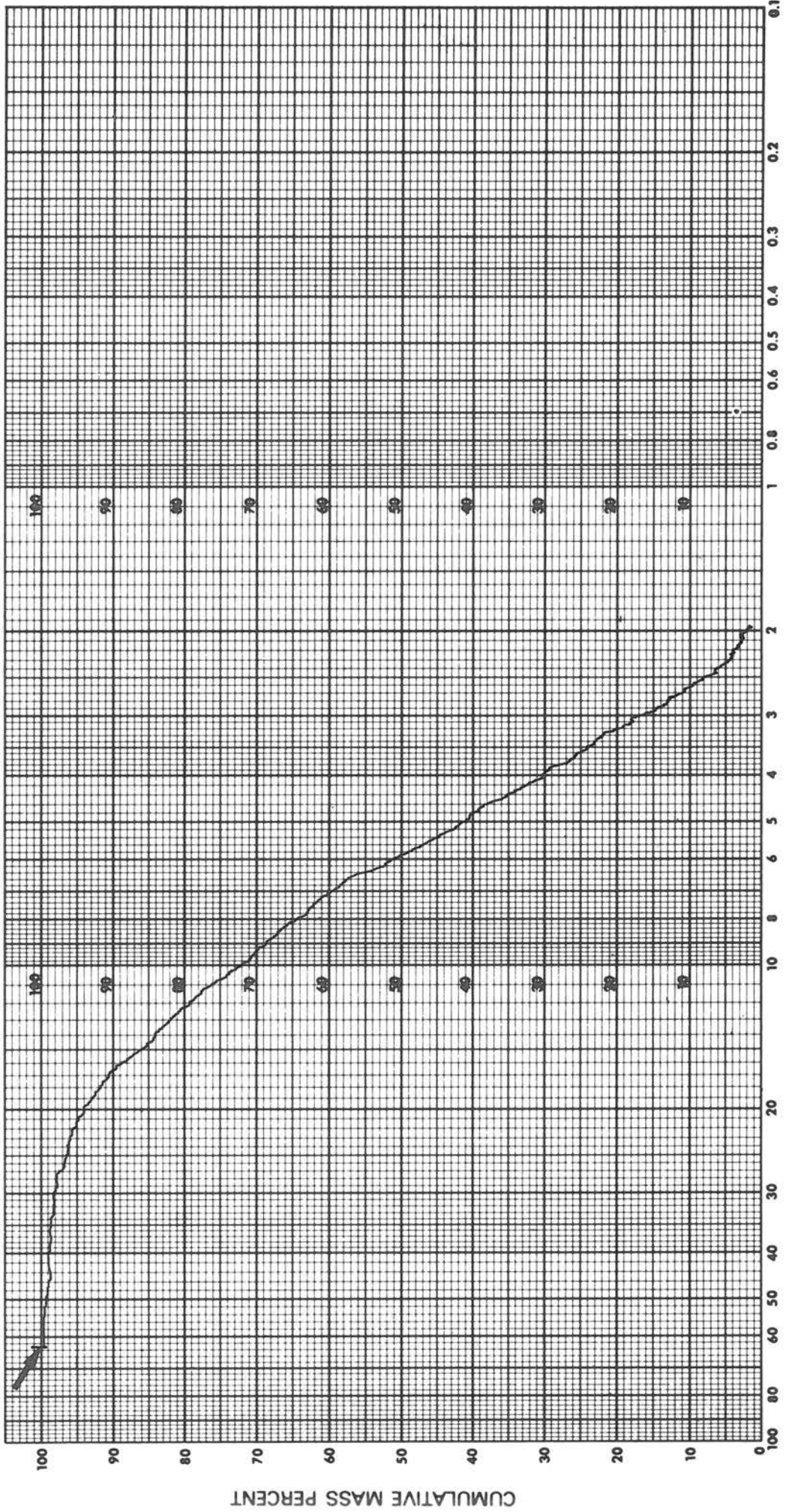
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1172-1

Probe: 173

Datum: 7/9/89

Name: 10



EQUIVALENT SPHERICAL DIAMETER, µm

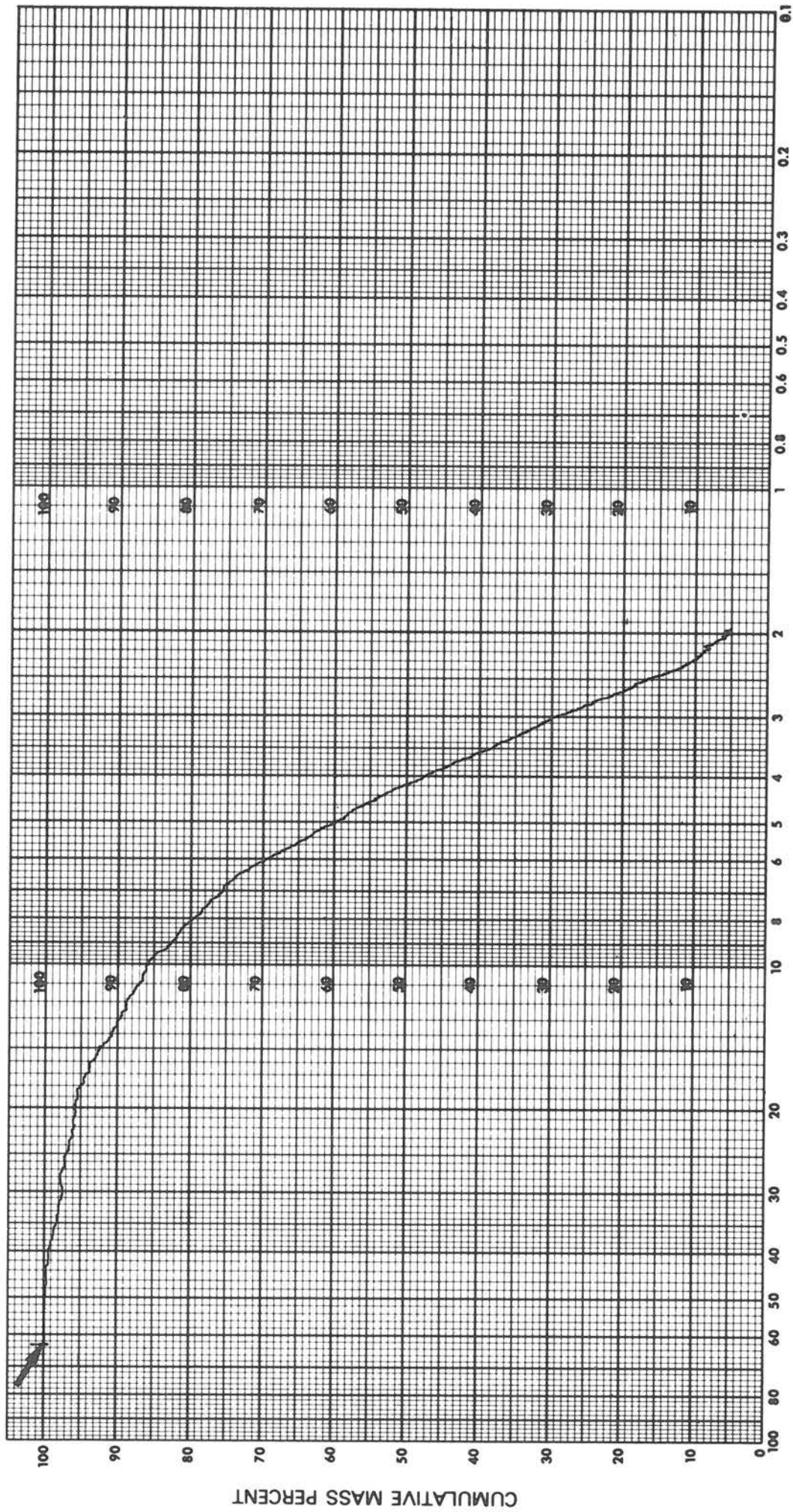
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1122-1

Probe: 145

Datum: 7/19/89

Name: B



EQUIVALENT SPHERICAL DIAMETER, µm

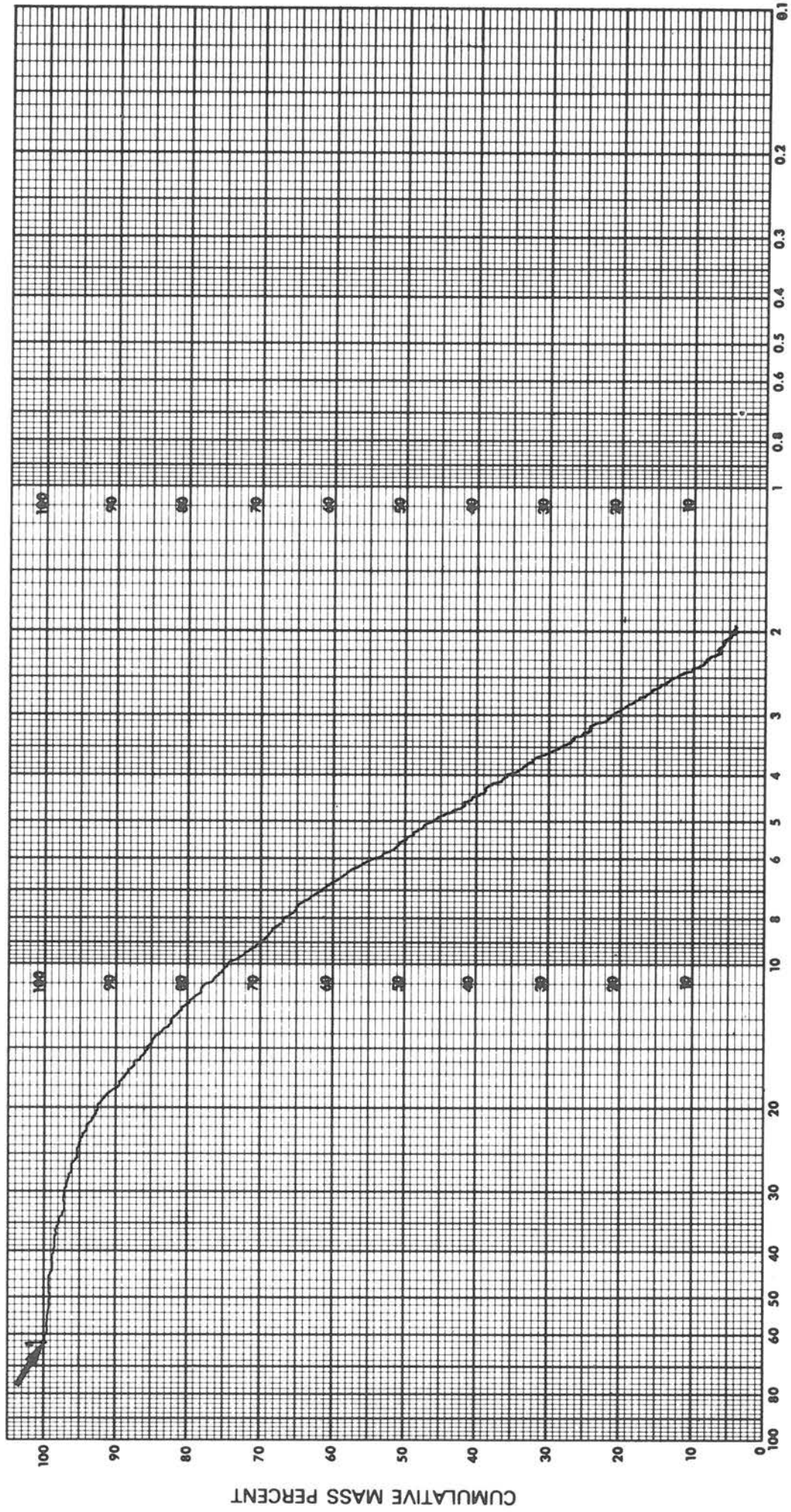
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1172 - 1

Probe: 177

Datum: 7/9/89

Name: 1B



EQUIVALENT SPHERICAL DIAMETER, µm

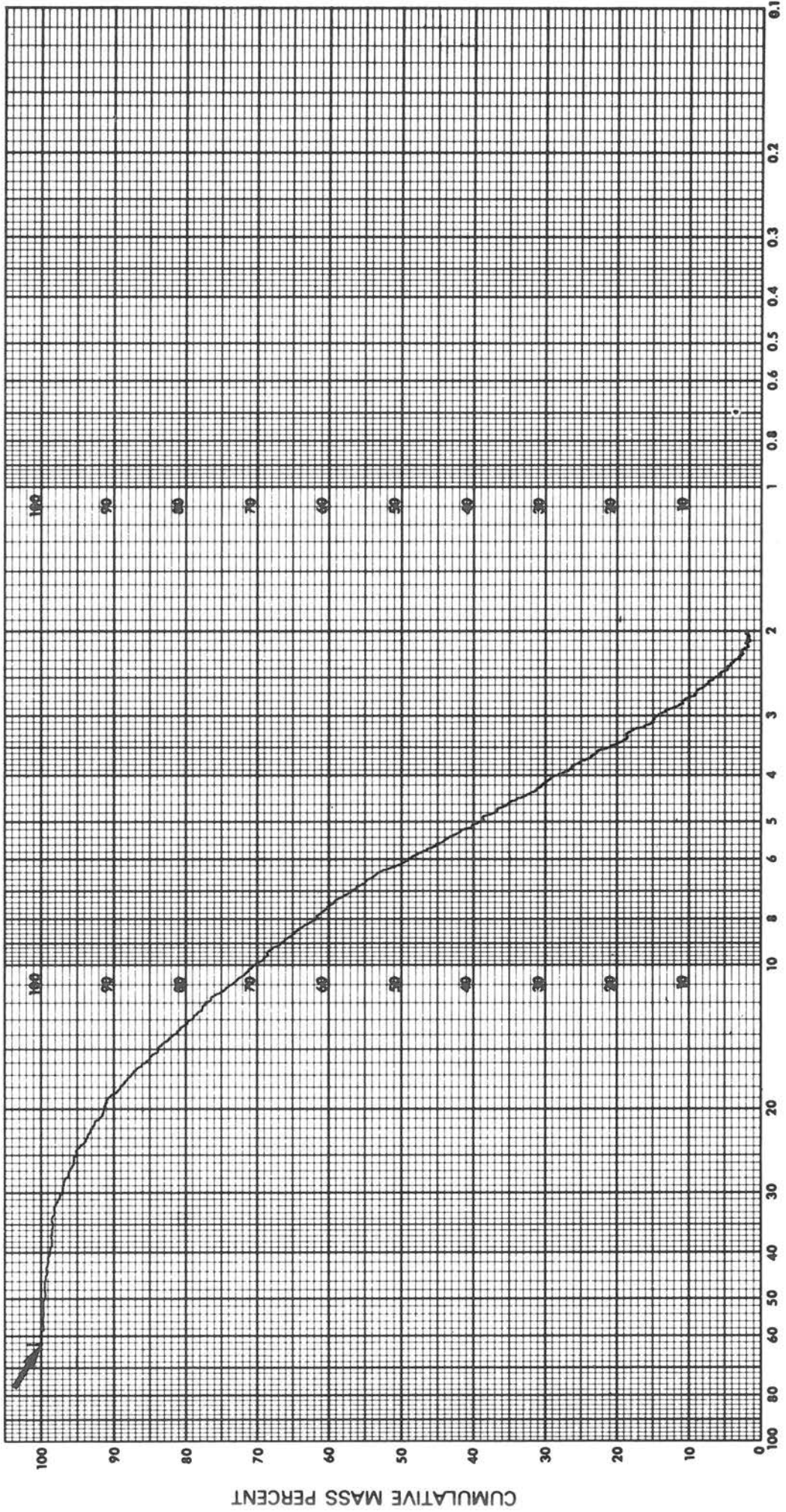
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1172-1

Probe: 179

Datum: 9/9/89

Name: 1B



EQUIVALENT SPHERICAL DIAMETER, µm

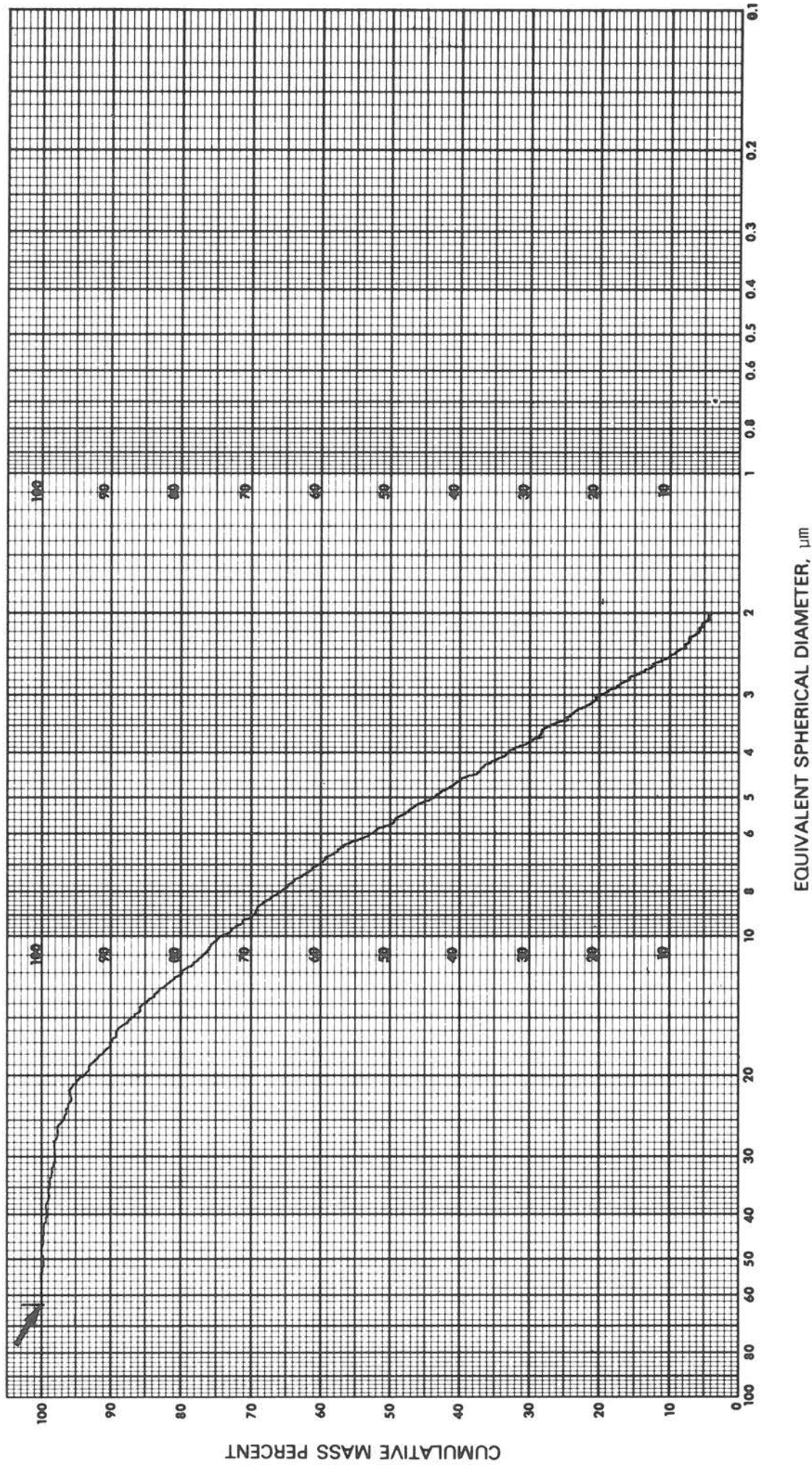
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1172-1

Probe: 181

Datum: 24/89

Name: 1B



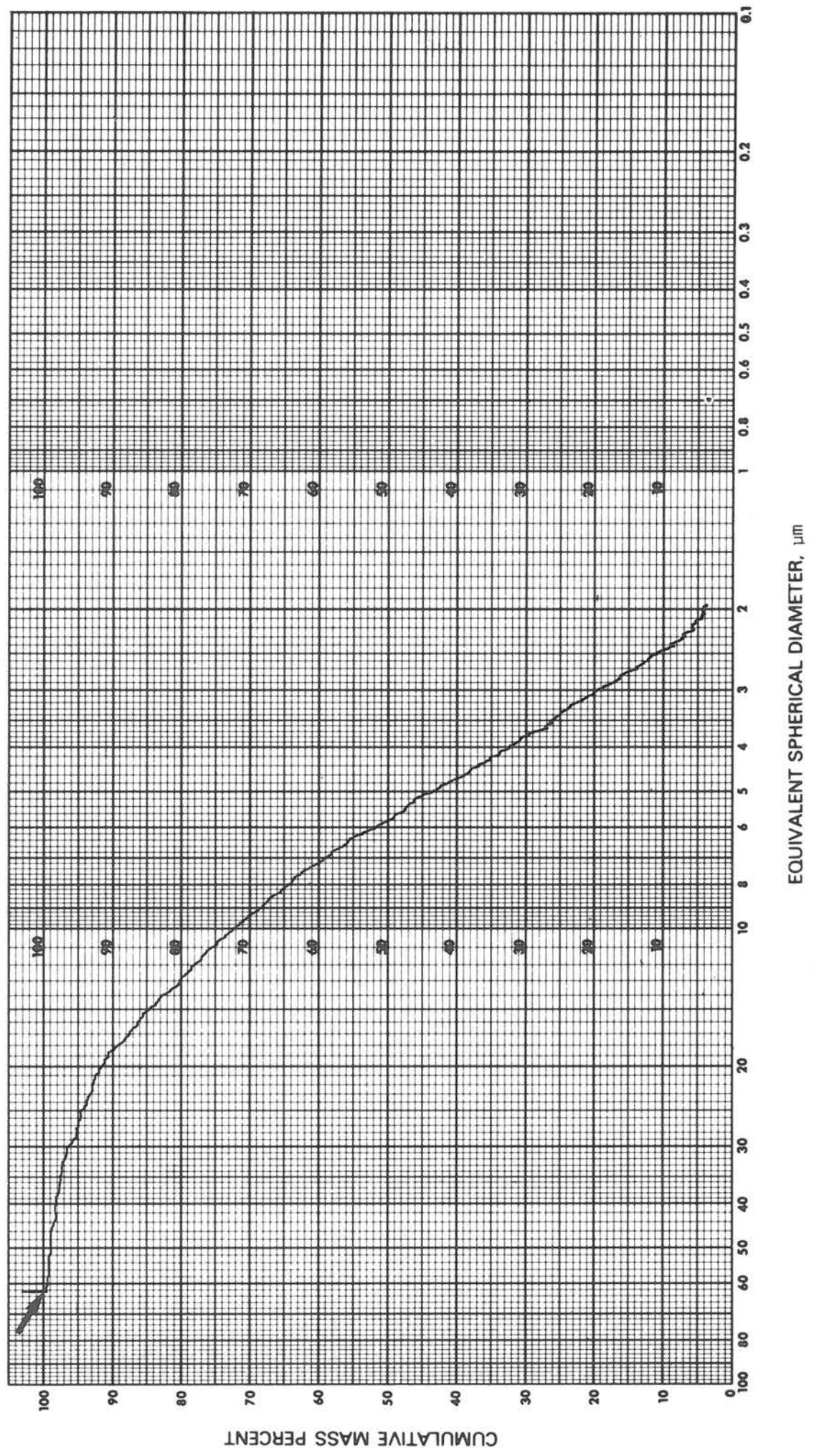
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1142-1

Probe: 183

Datum: 8/8/89

Name: 10



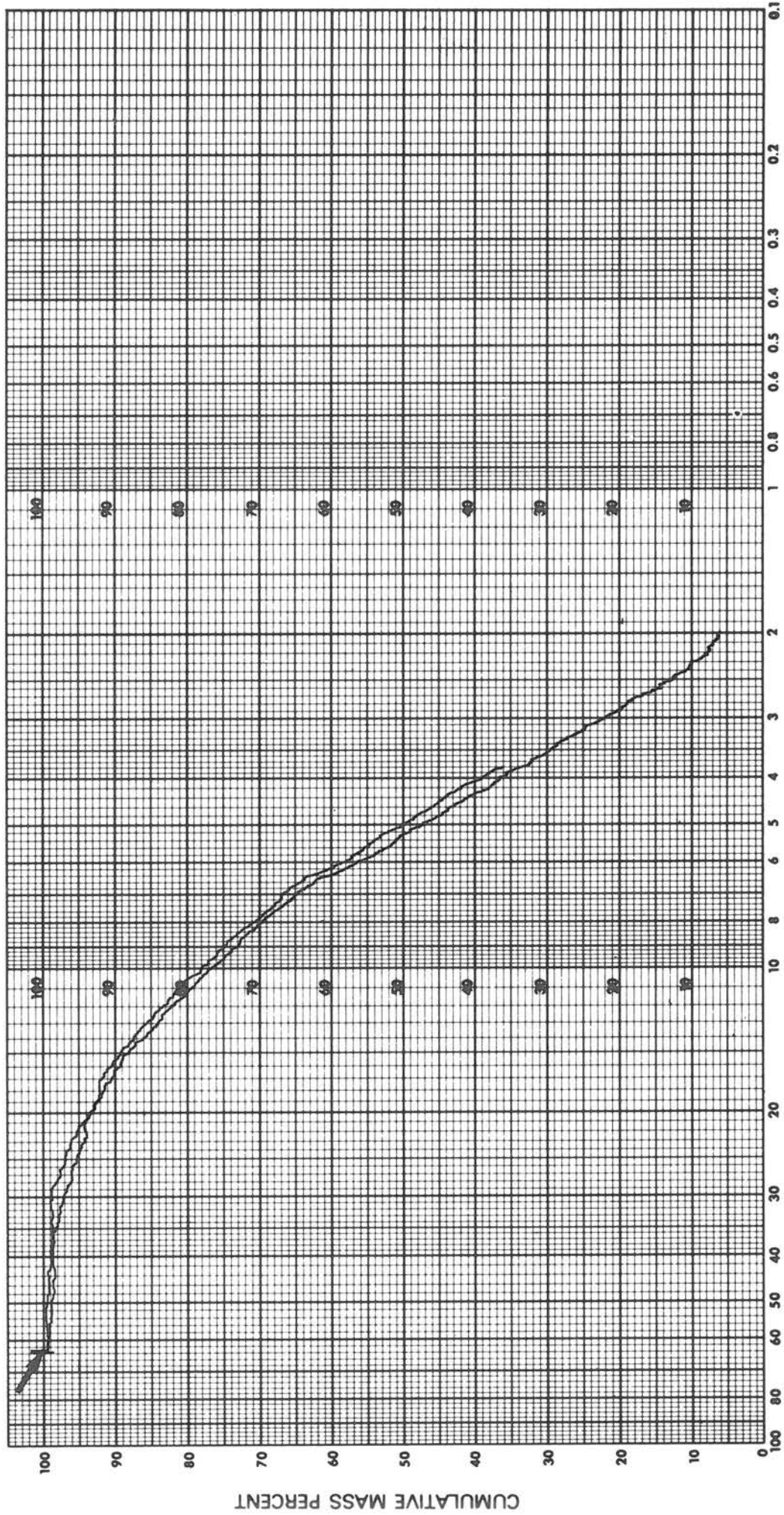
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1172-1

Probe: 185

Datum: 8/9/89

Name: 1B



Interface!

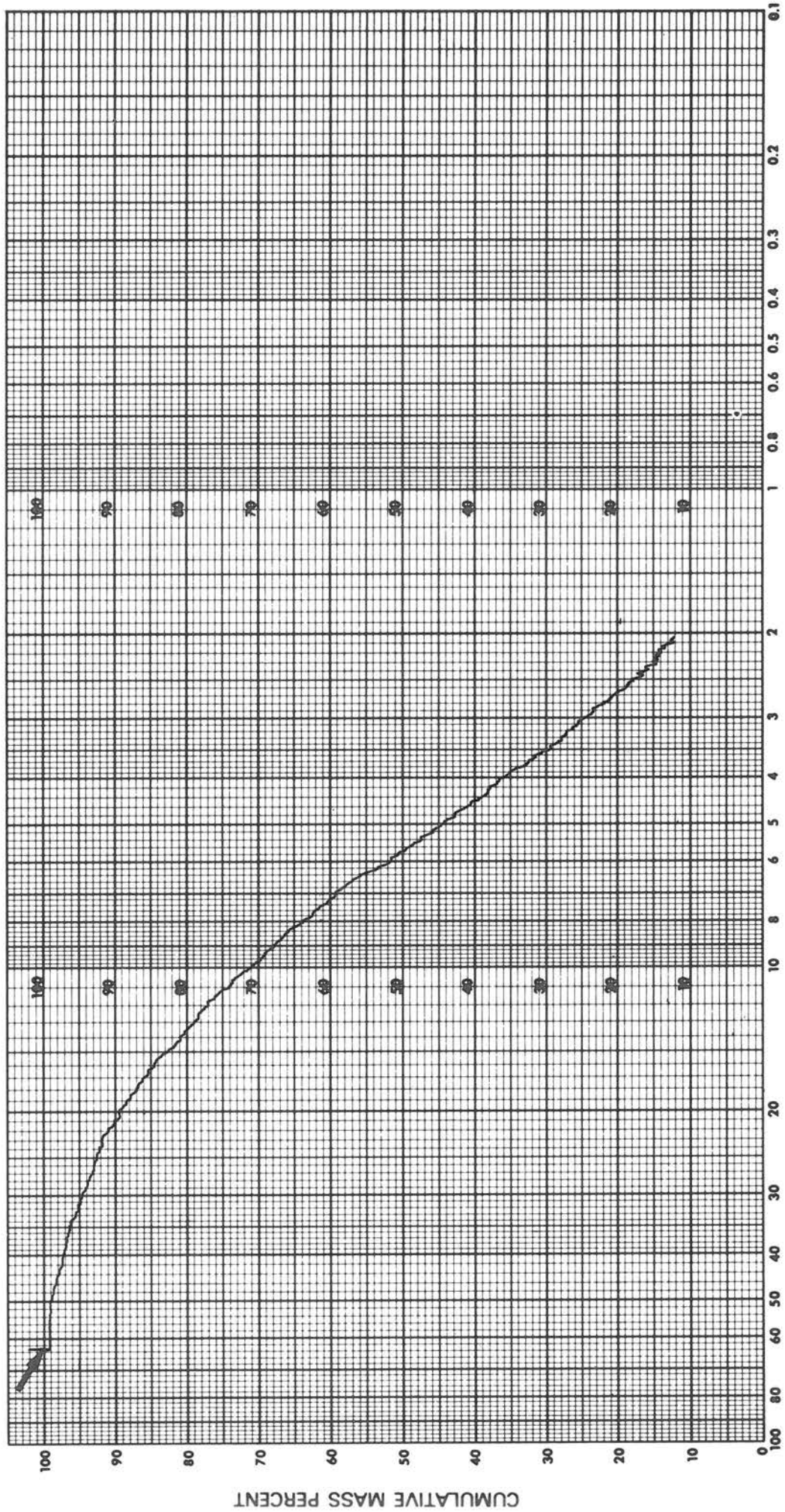
KORNGRÖßENVERTEILUNG DER FRAKTION $\leq 63 \mu\text{m}$

Kern: 1172-1

Probe: 187

Datum: 09/11/89

Name: 19



EQUIVALENT SPHERICAL DIAMETER, μm

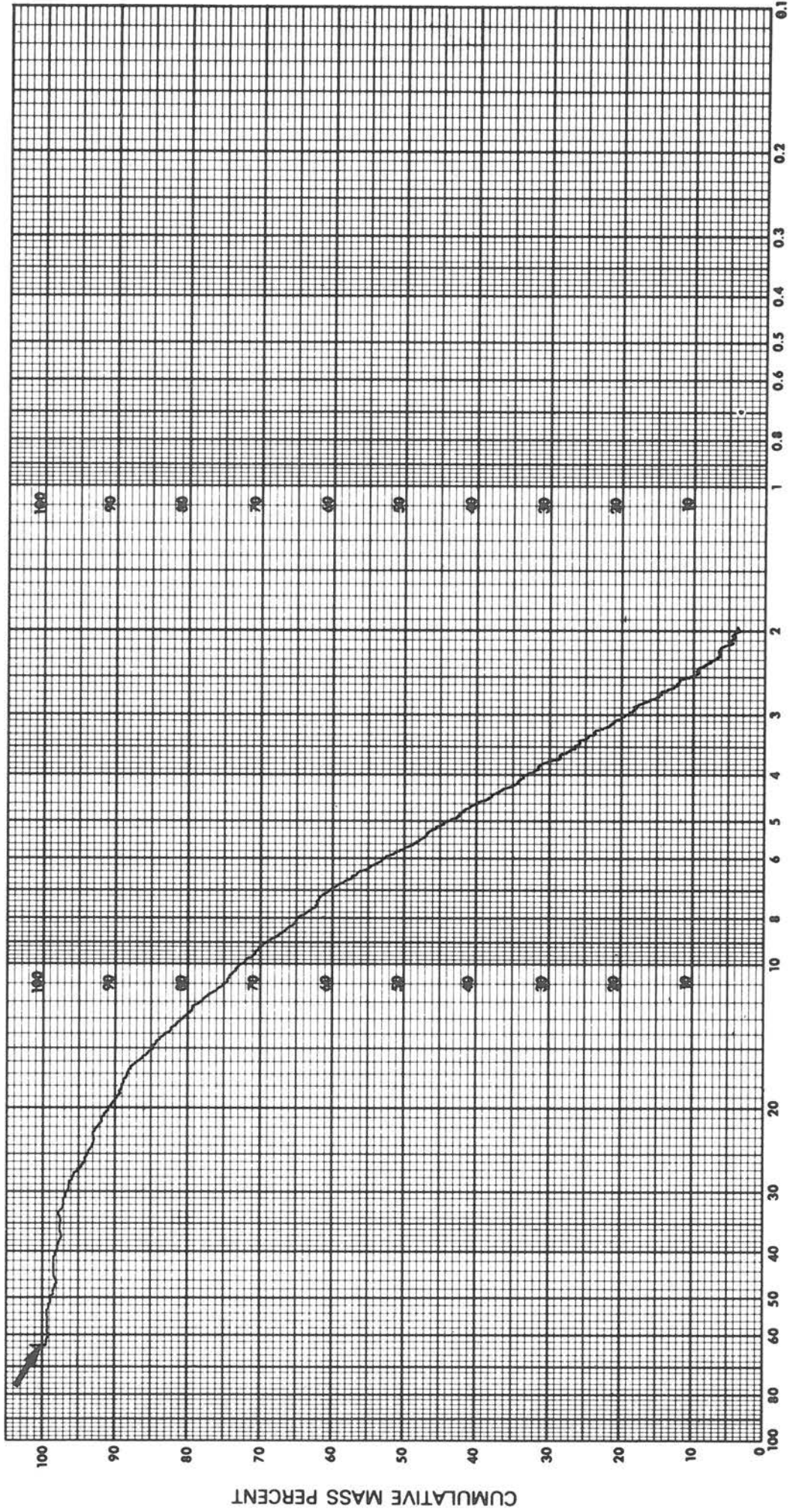
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1122-1

Probe: 188

Datum: 8/9/89

Name: 10



EQUIVALENT SPHERICAL DIAMETER, µm

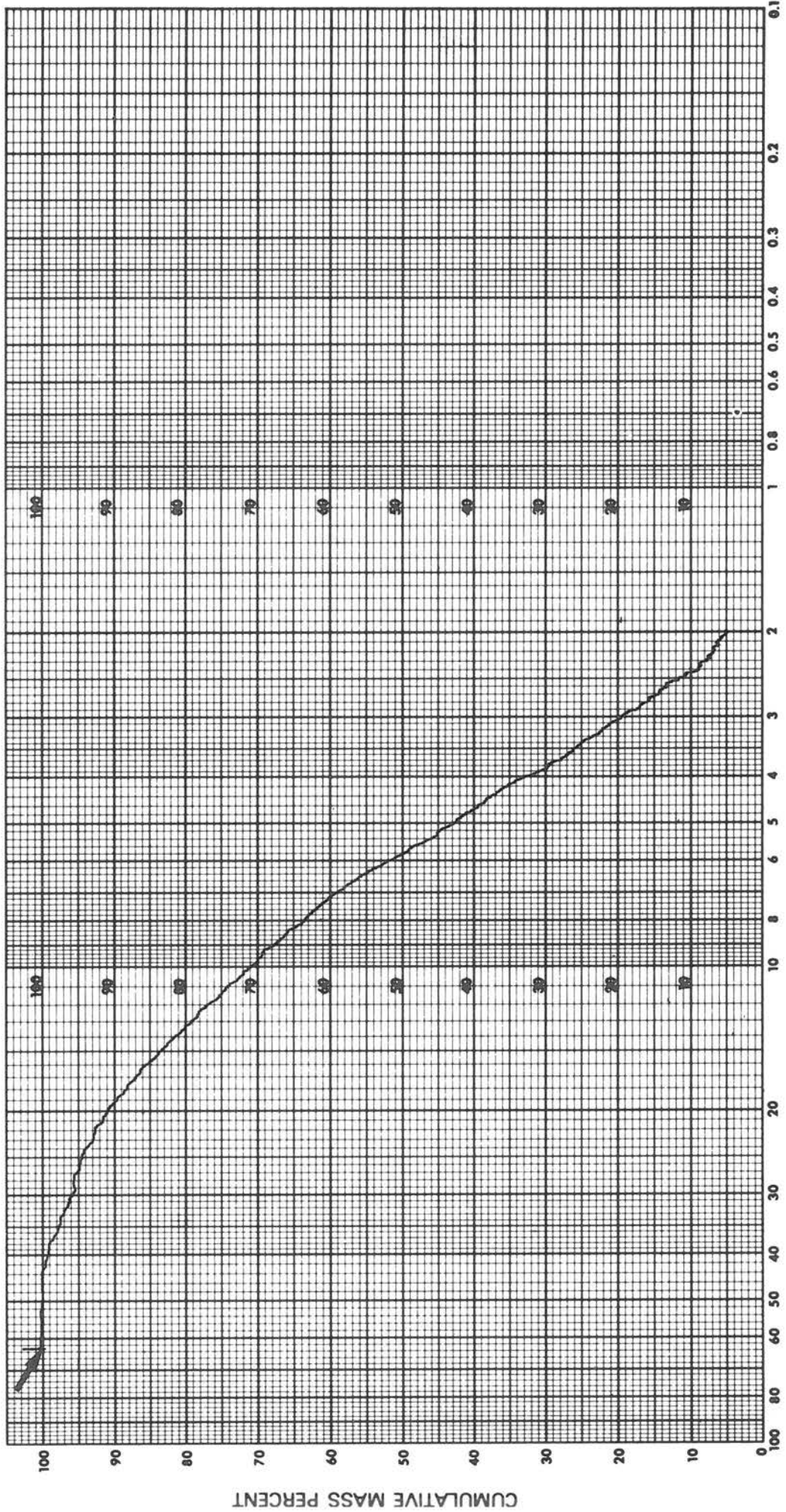
KORNGRÖßENVERTEILUNG DER FRAKTION $\leq 63 \mu\text{m}$

Kern: 1172-1

Probe: 193

Datum: 8/9/89

Name: 10



EQUIVALENT SPHERICAL DIAMETER, μm

CUMULATIVE MASS PERCENT

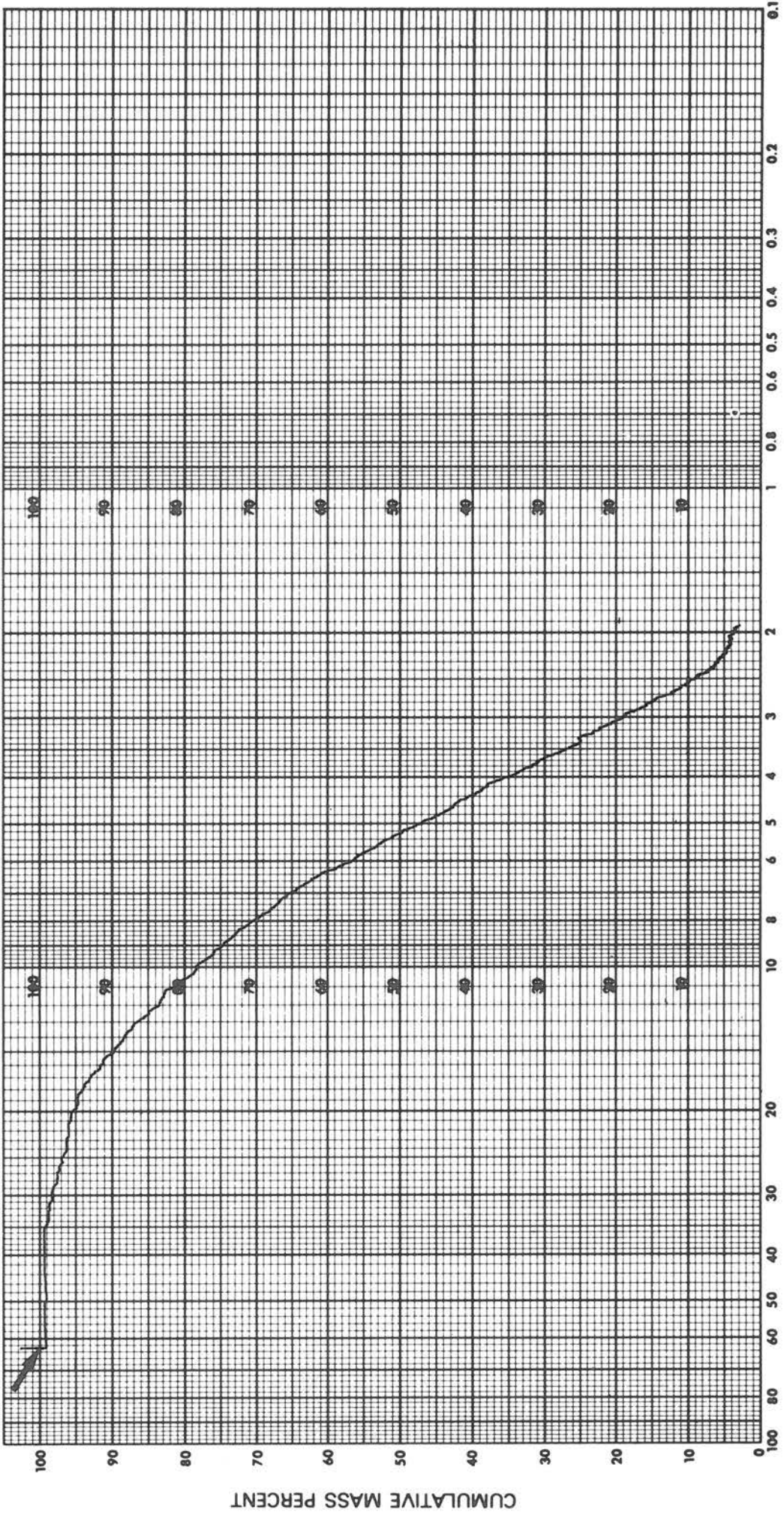
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1172-1

Probe: 199

Datum: 8/8/89

Name: 10



EQUIVALENT SPHERICAL DIAMETER, µm

KORNGRÖßENVERTEILUNG DER FRAKTION $\leq 63 \mu\text{m}$

Kern: 1172-1

Probe: 201

Datum: 8/9/89

Name: 1B

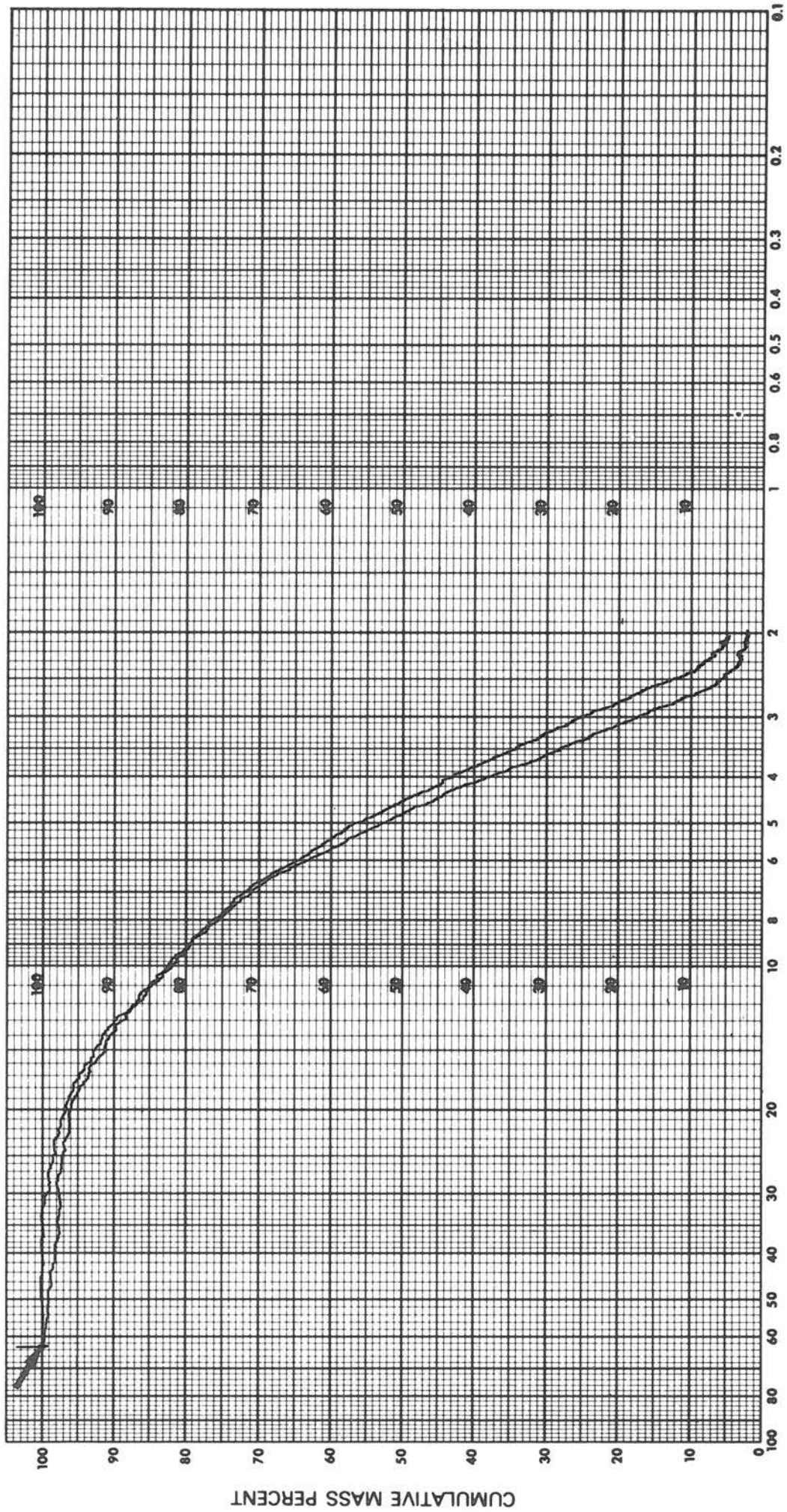


Tabella leer!

EQUIVALENT SPHERICAL DIAMETER, μm

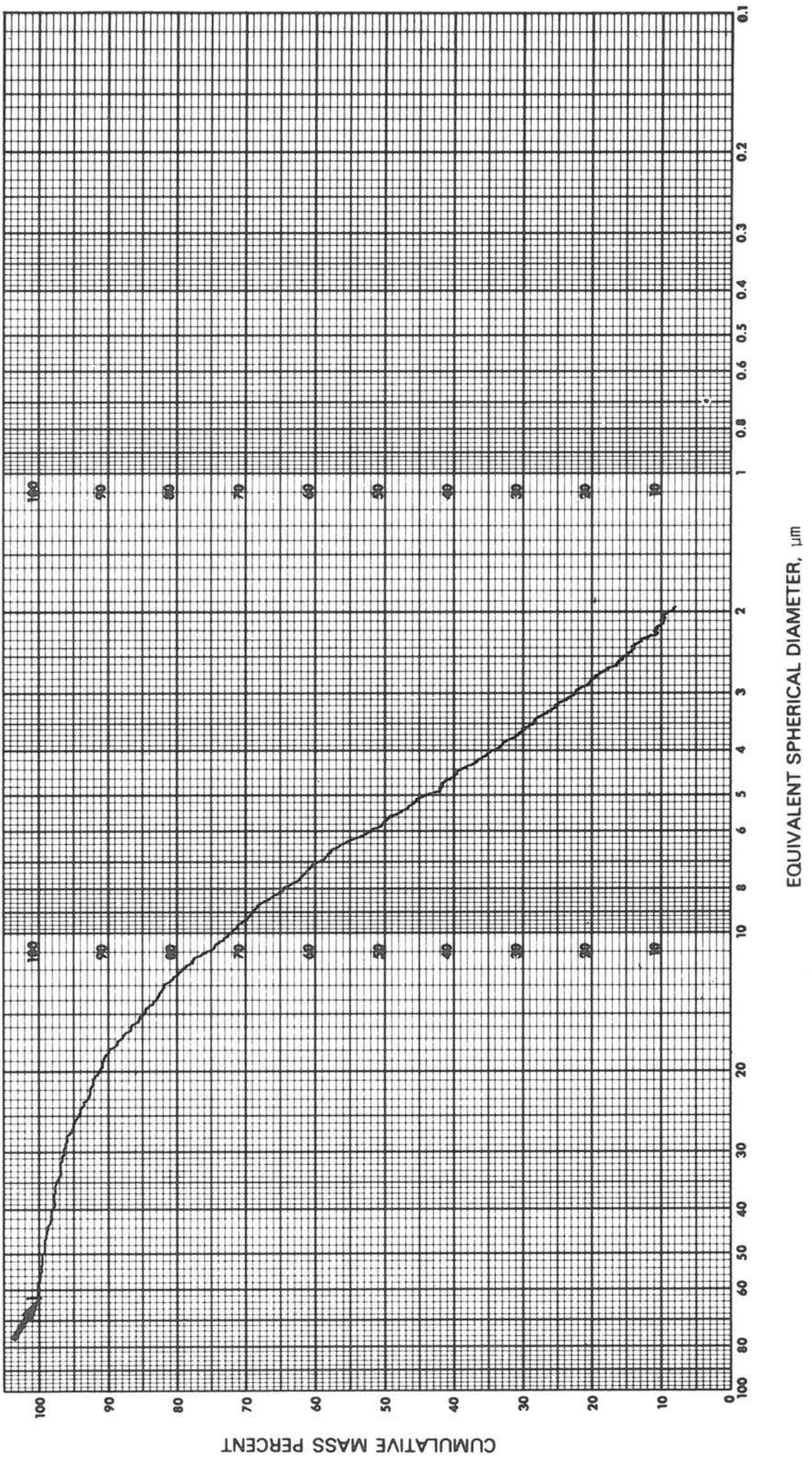
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1172-1

Probe: 204

Datum: 8/9/89

Name: 1B



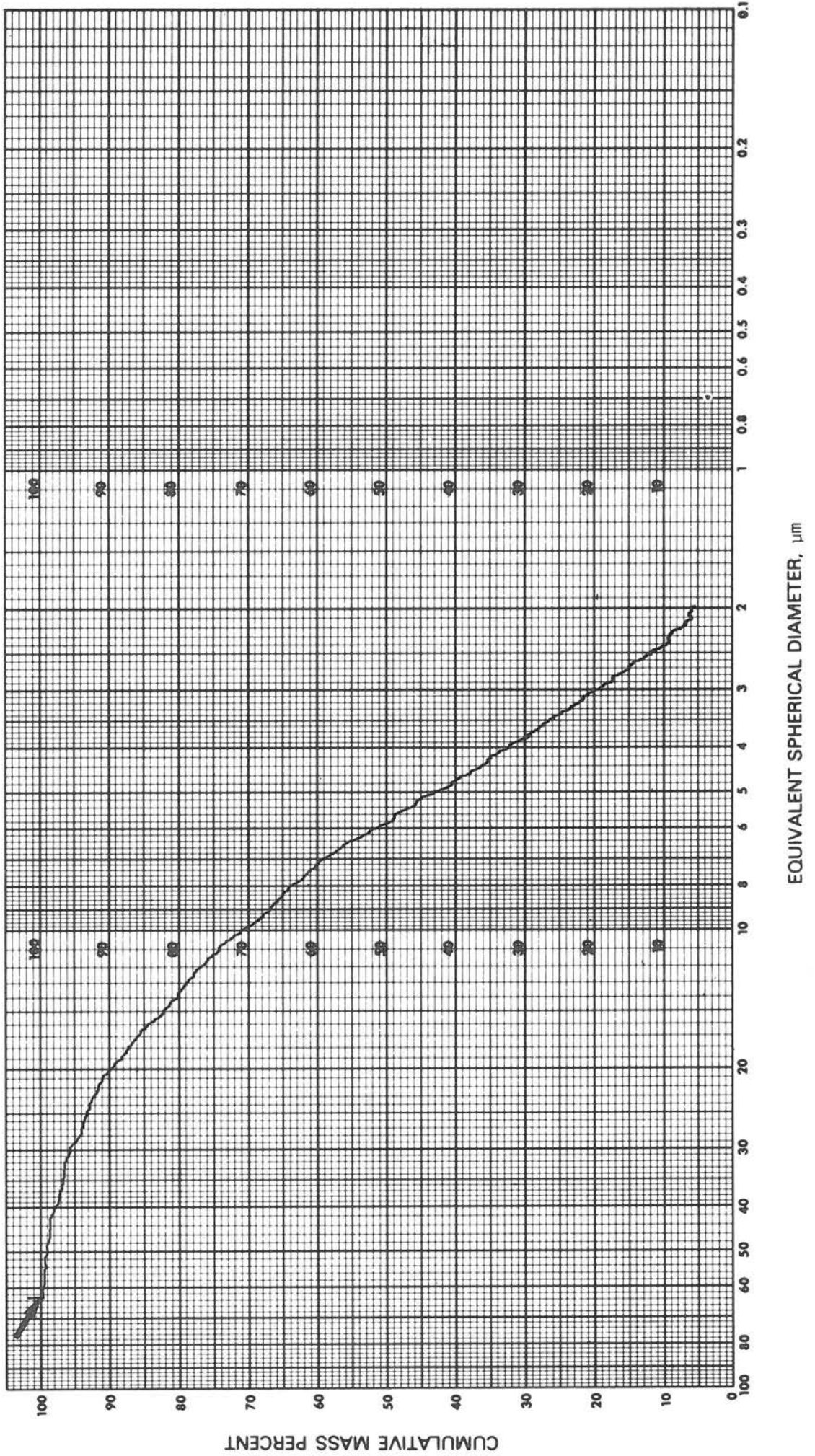
KORNGRÖßENVERTEILUNG DER FRAKTION ← 63 µm

Kern: 1112-1

Probe: 209

Datum: 8/9/89

Name: 110



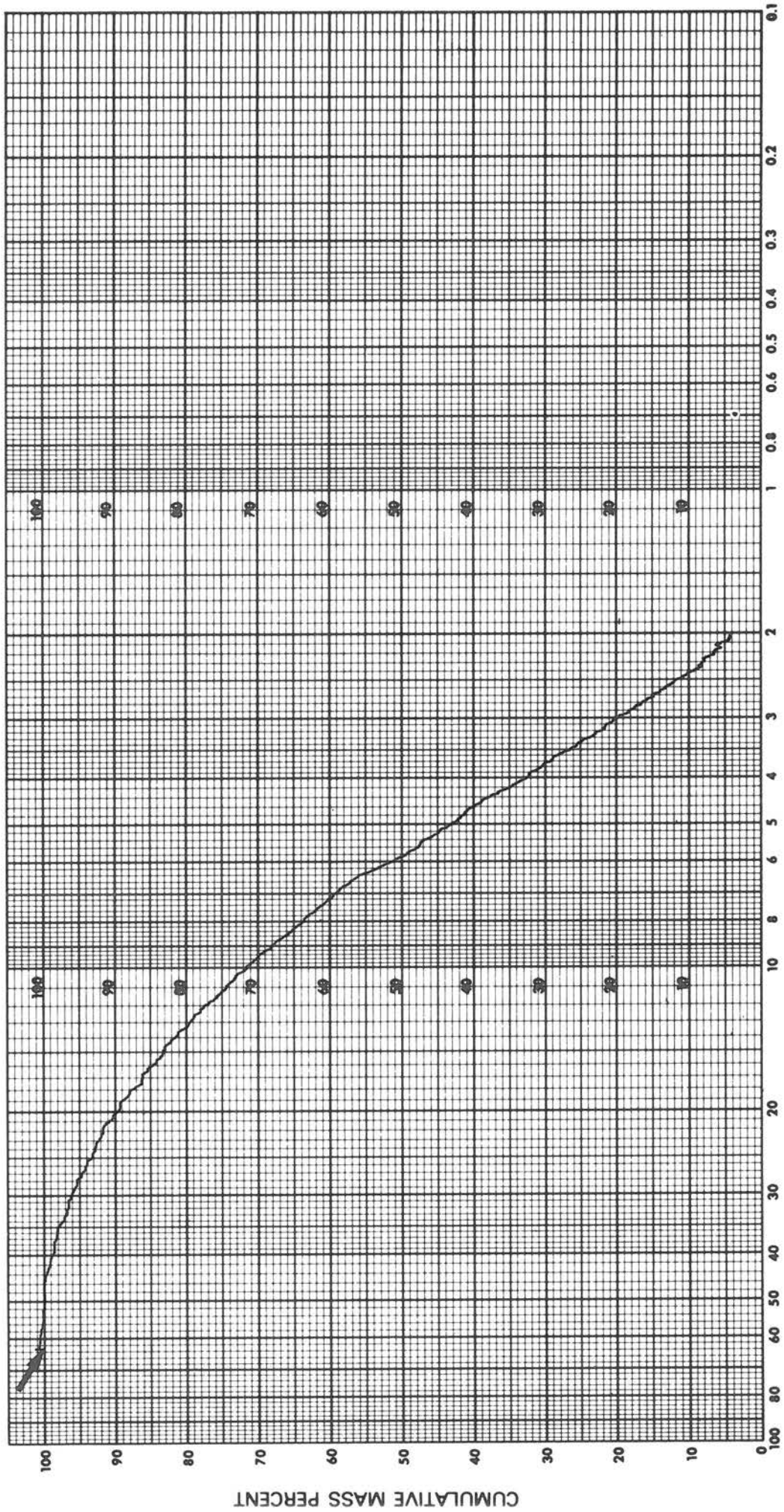
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1172-1

Probe: 144

Datum: 8/19/89

Name: 1B



EQUIVALENT SPHERICAL DIAMETER, µm

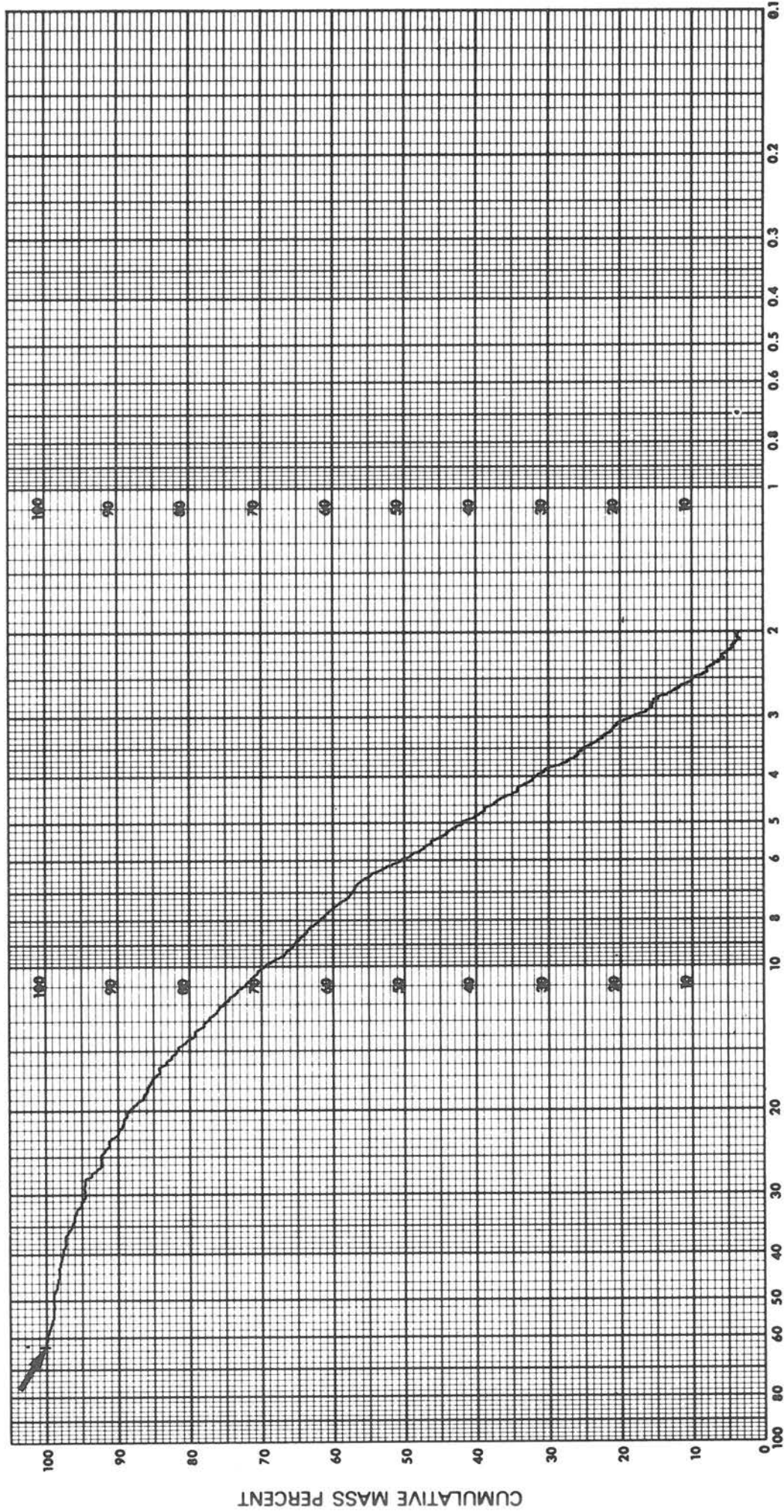
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1172-1

Probe: 219

Datum: 8/9/89

Name: 1B



EQUIVALENT SPHERICAL DIAMETER, µm

CUMULATIVE MASS PERCENT

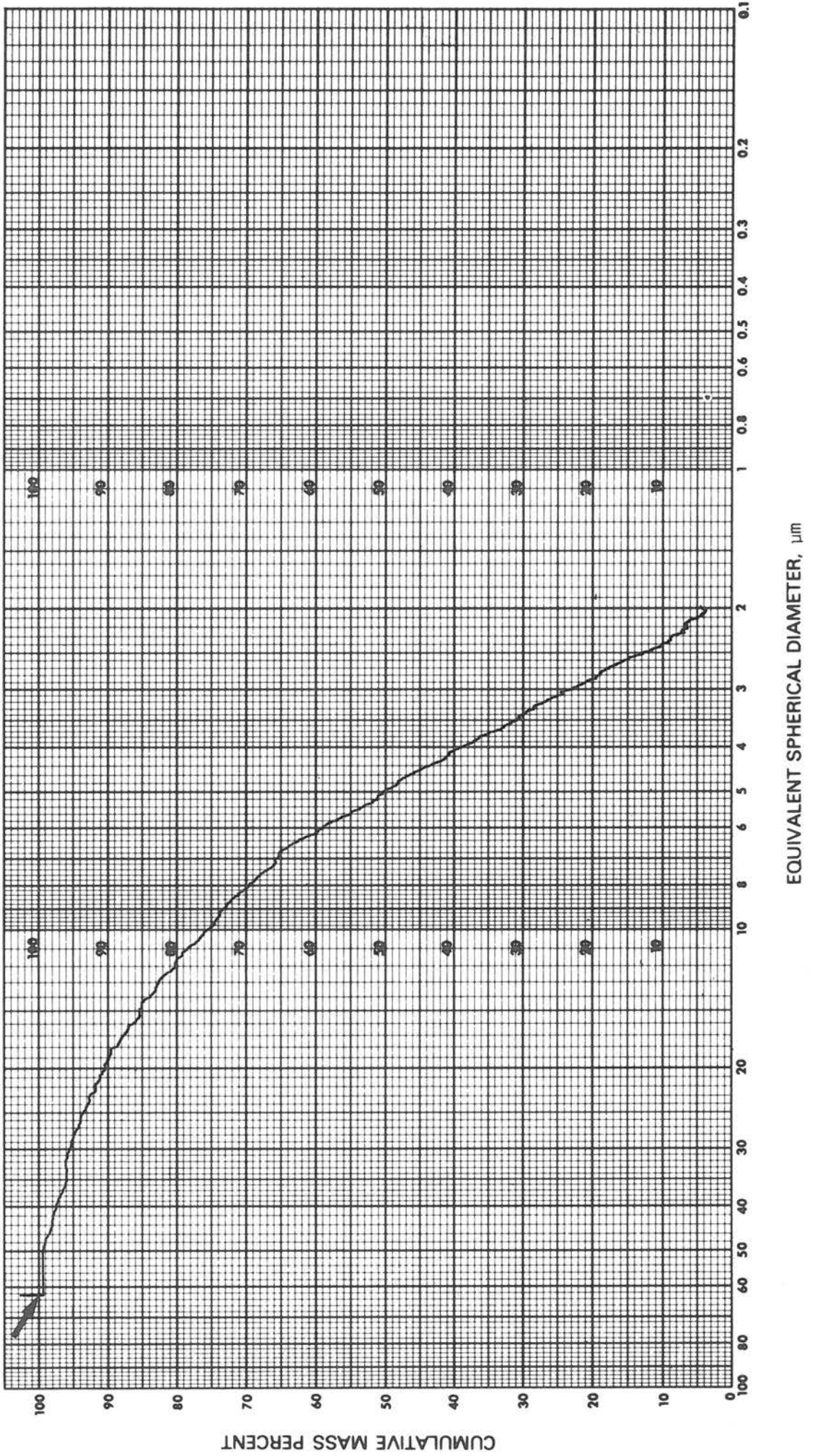
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: *MTZ-1*

Probe: *224*

Datum: *8/9/89*

Name: *1B*



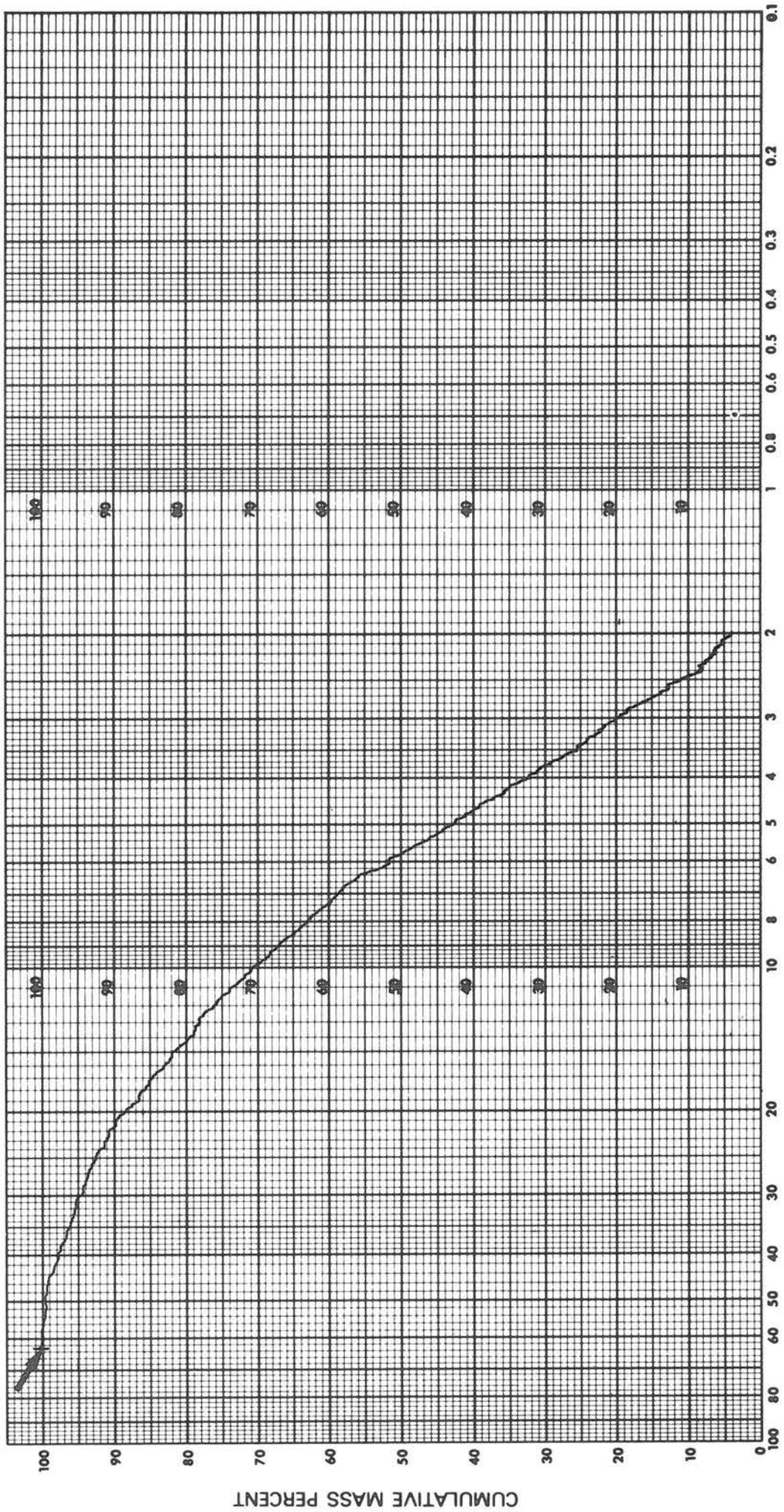
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1172-A

Probe: 229

Datum: 8/9/89

Name: 10



EQUIVALENT SPHERICAL DIAMETER, µm

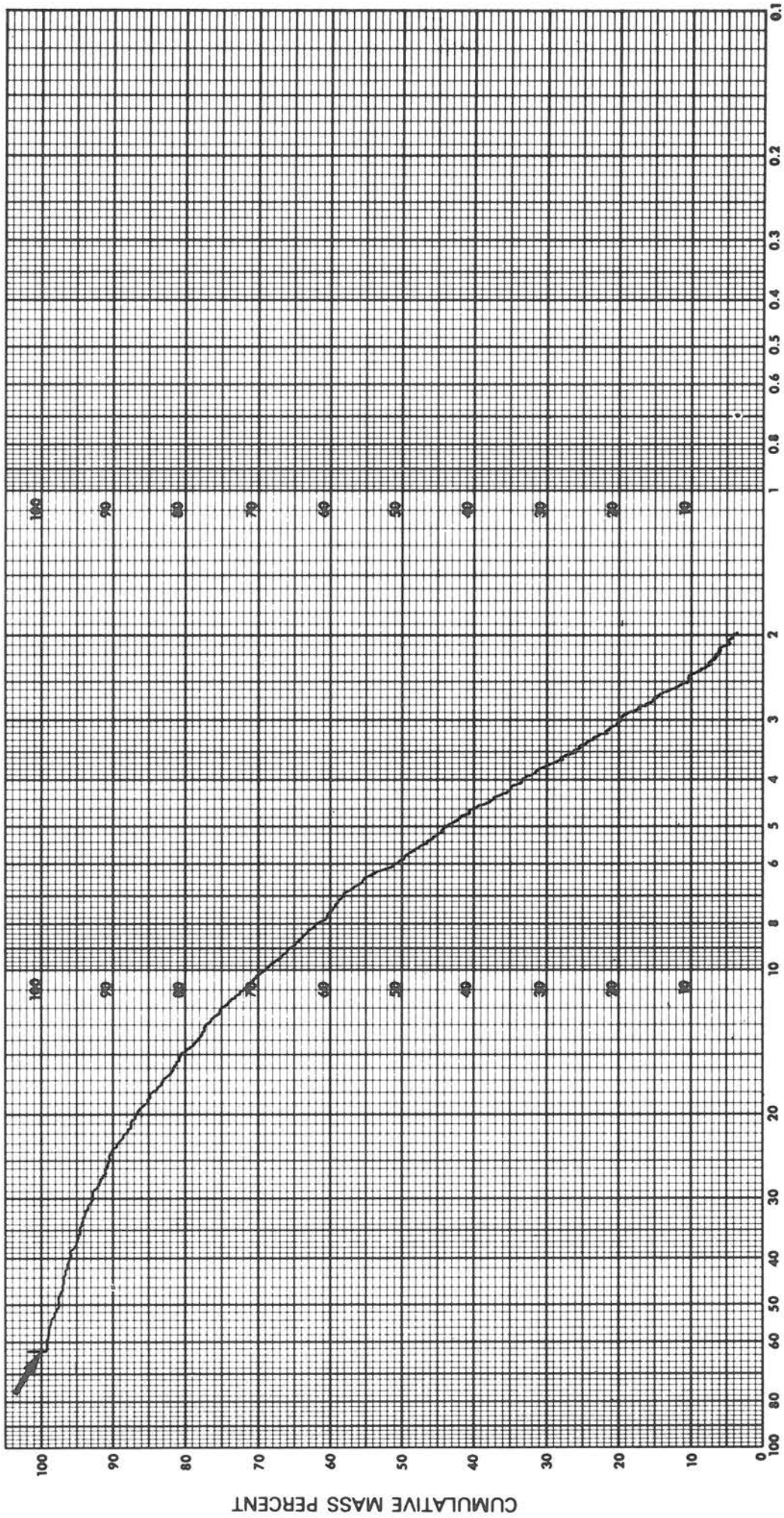
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1472-1

Probe: 134

Datum: 2/9/89

Name: 10



EQUIVALENT SPHERICAL DIAMETER, µm

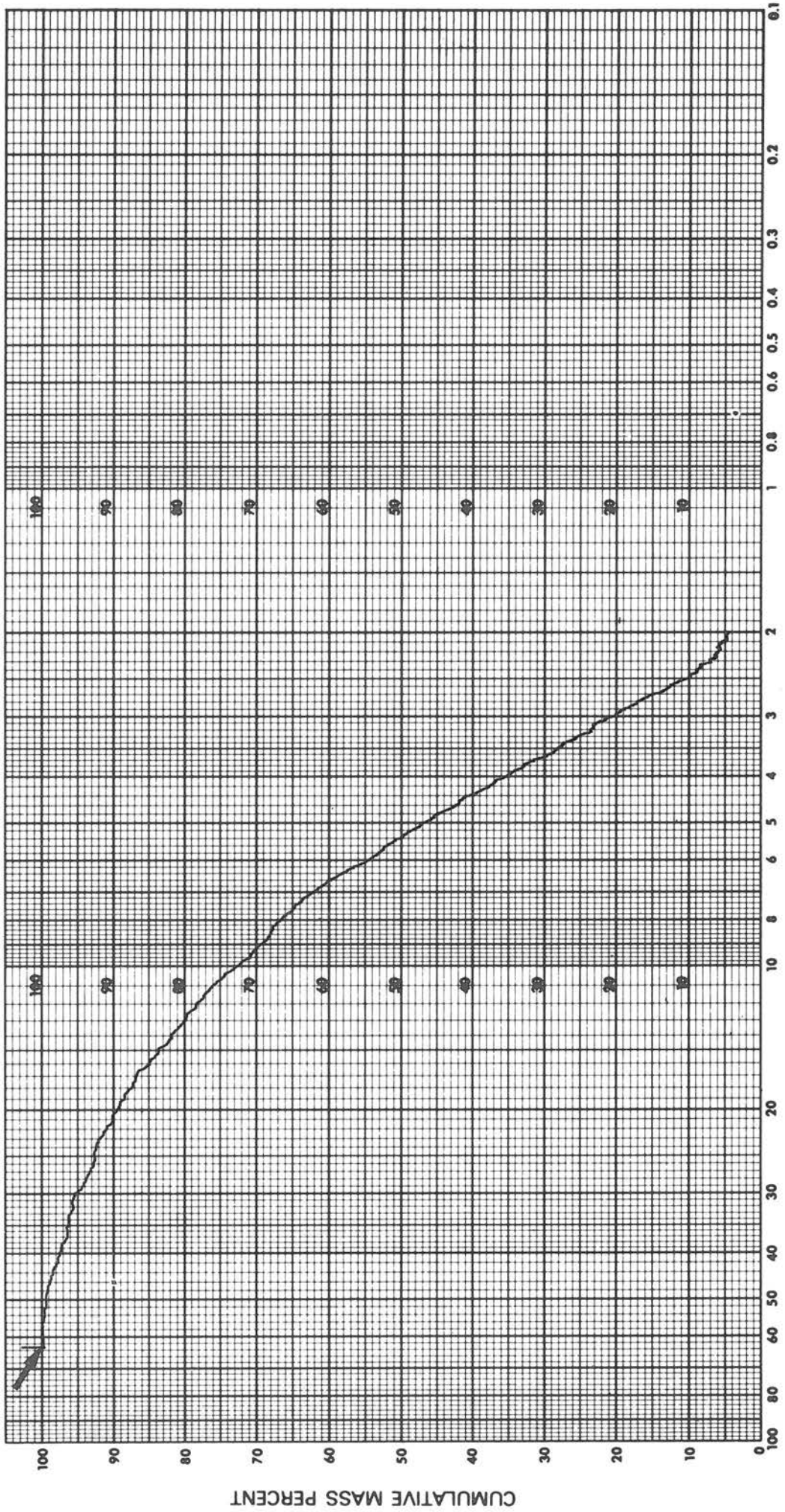
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1172 - 1

Probe: 238

Datum: 8/9/89

Name: 1B



EQUIVALENT SPHERICAL DIAMETER, µm

CUMULATIVE MASS PERCENT

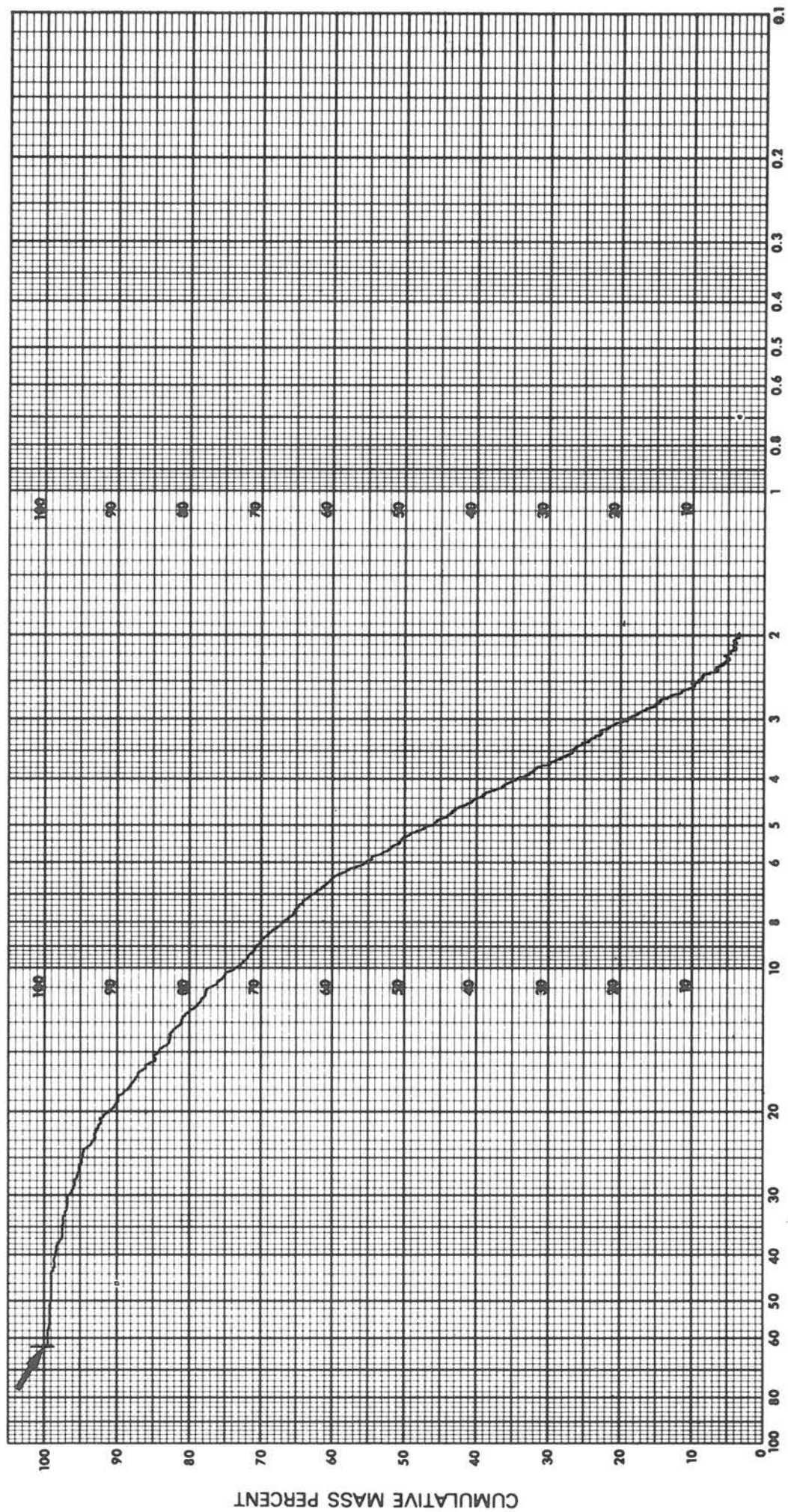
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1172-1

Probe: 240

Datum: 8/9/89

Name: 10



EQUIVALENT SPHERICAL DIAMETER, µm

CUMULATIVE MASS PERCENT

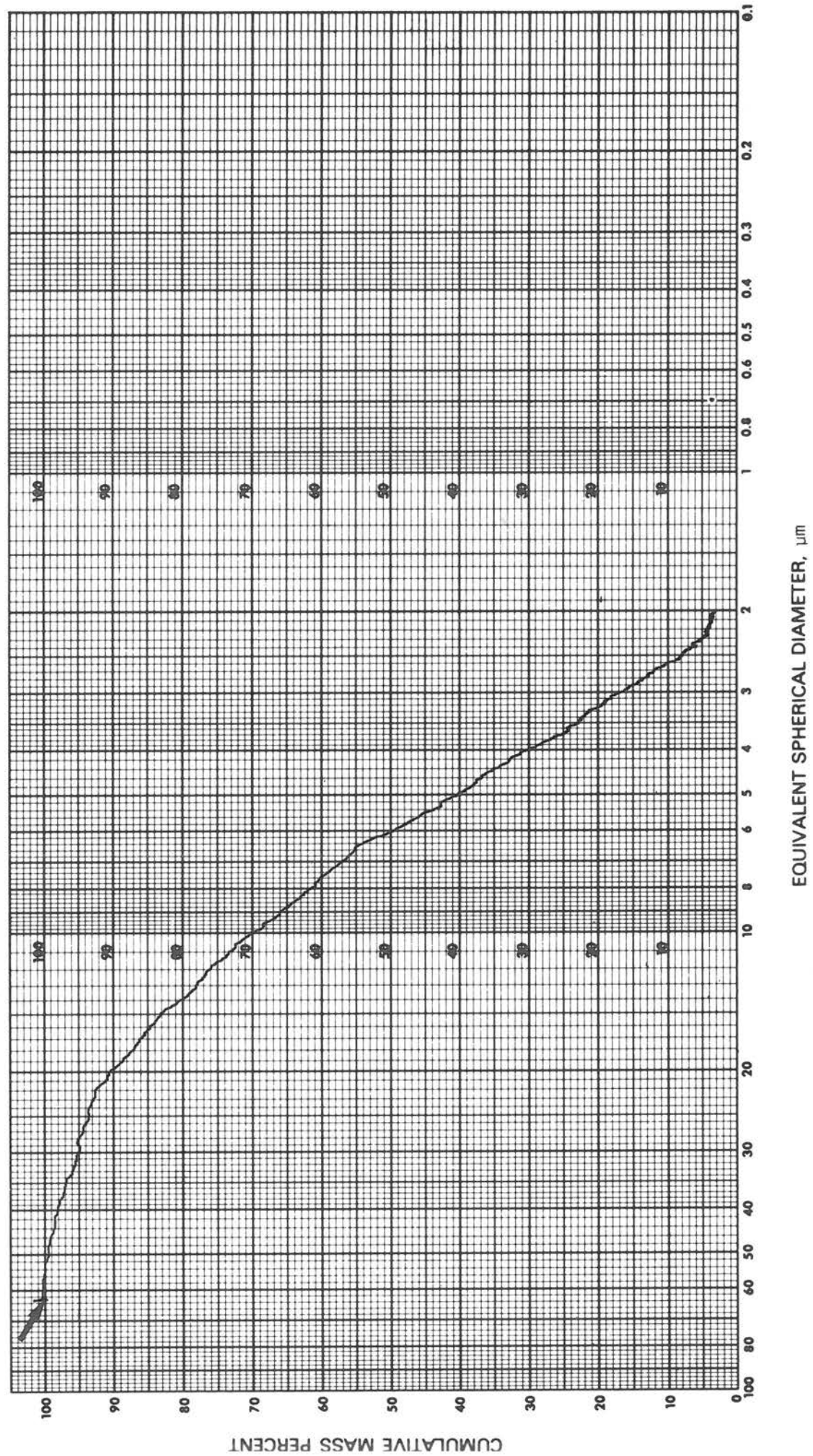
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1172-1

Probe: 243

Datum: 8/9/89

Name: 10



EQUIVALENT SPHERICAL DIAMETER, µm

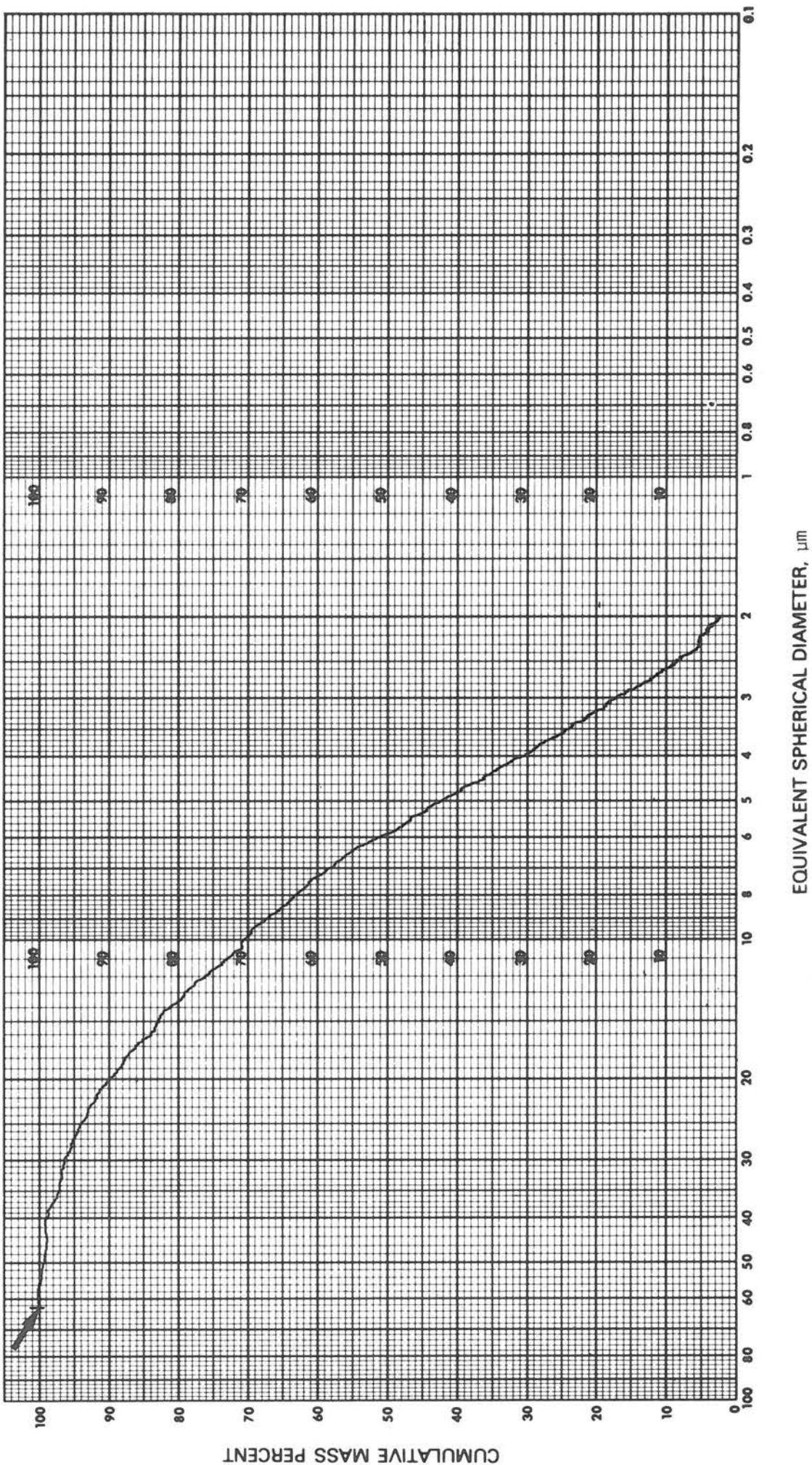
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1172-1

Probe: 248

Datum: 8/9/89

Name: 1D



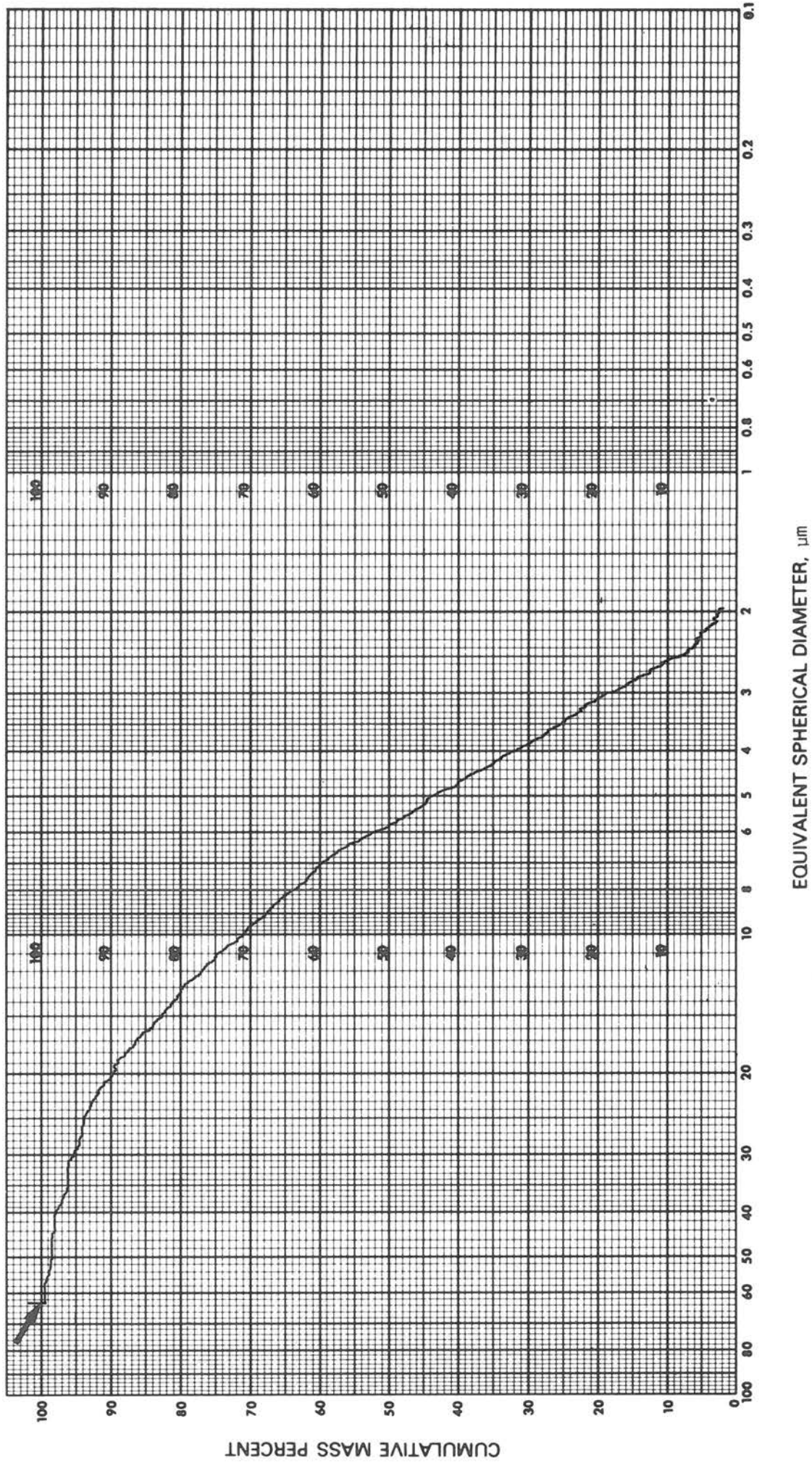
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1172-1

Probe: 253

Datum: 8/9/89

Name: 10



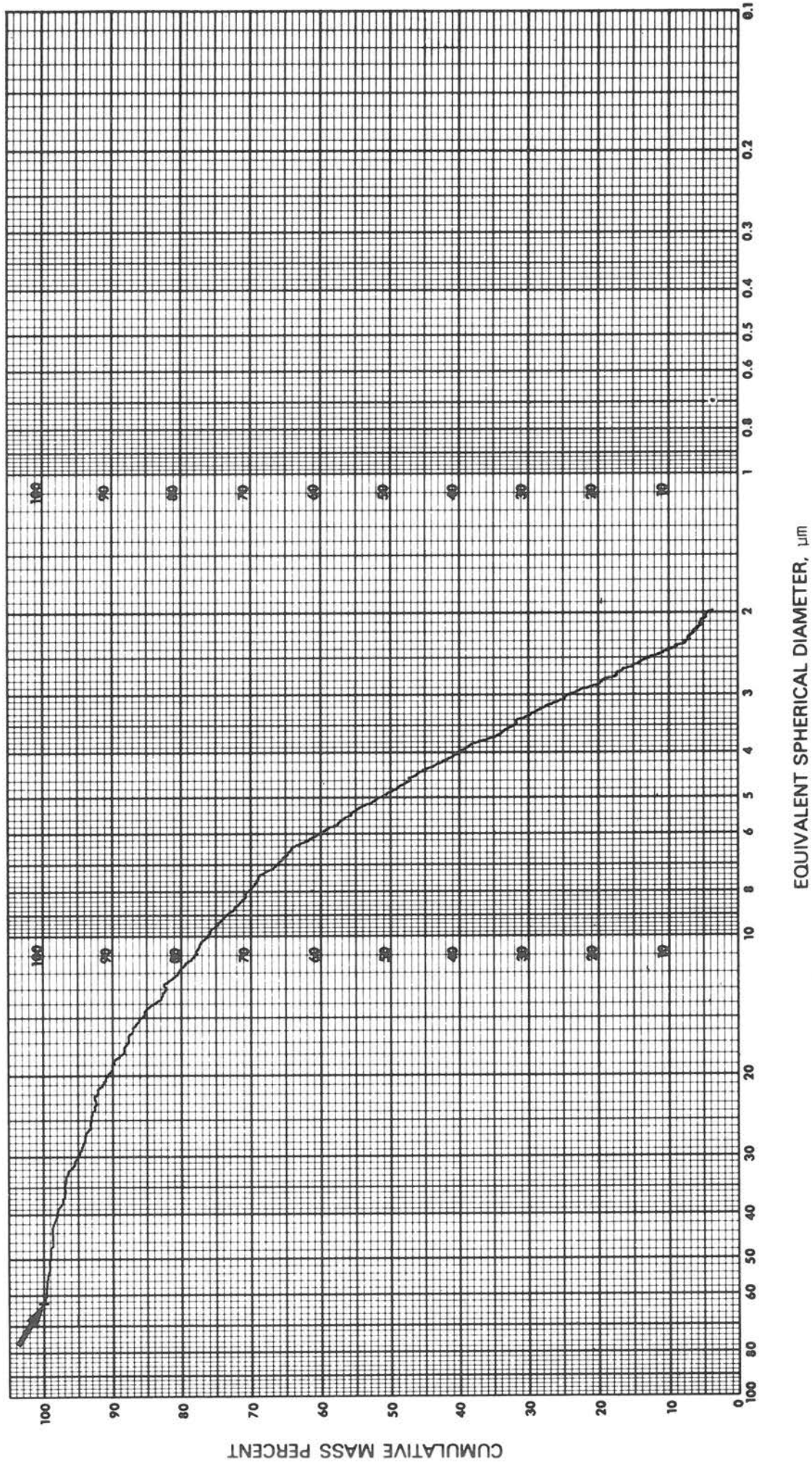
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1142-1

Probe: 258

Datum: 4/9/89

Name: 10



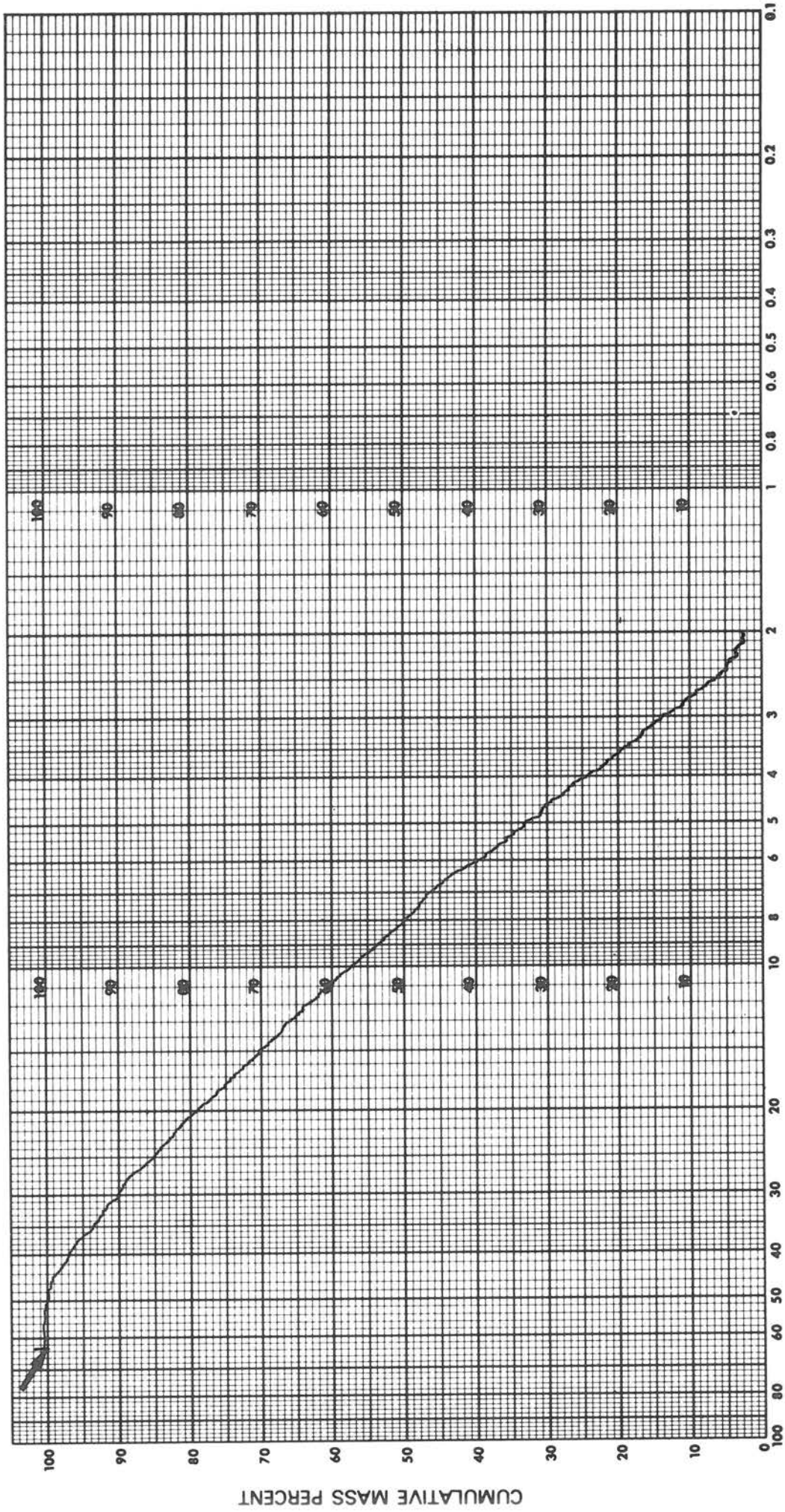
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1172-A

Probe: 26A

Datum: 9/9/89

Name: 1B



EQUIVALENT SPHERICAL DIAMETER, µm

Rechner ergibt bessere! (?)

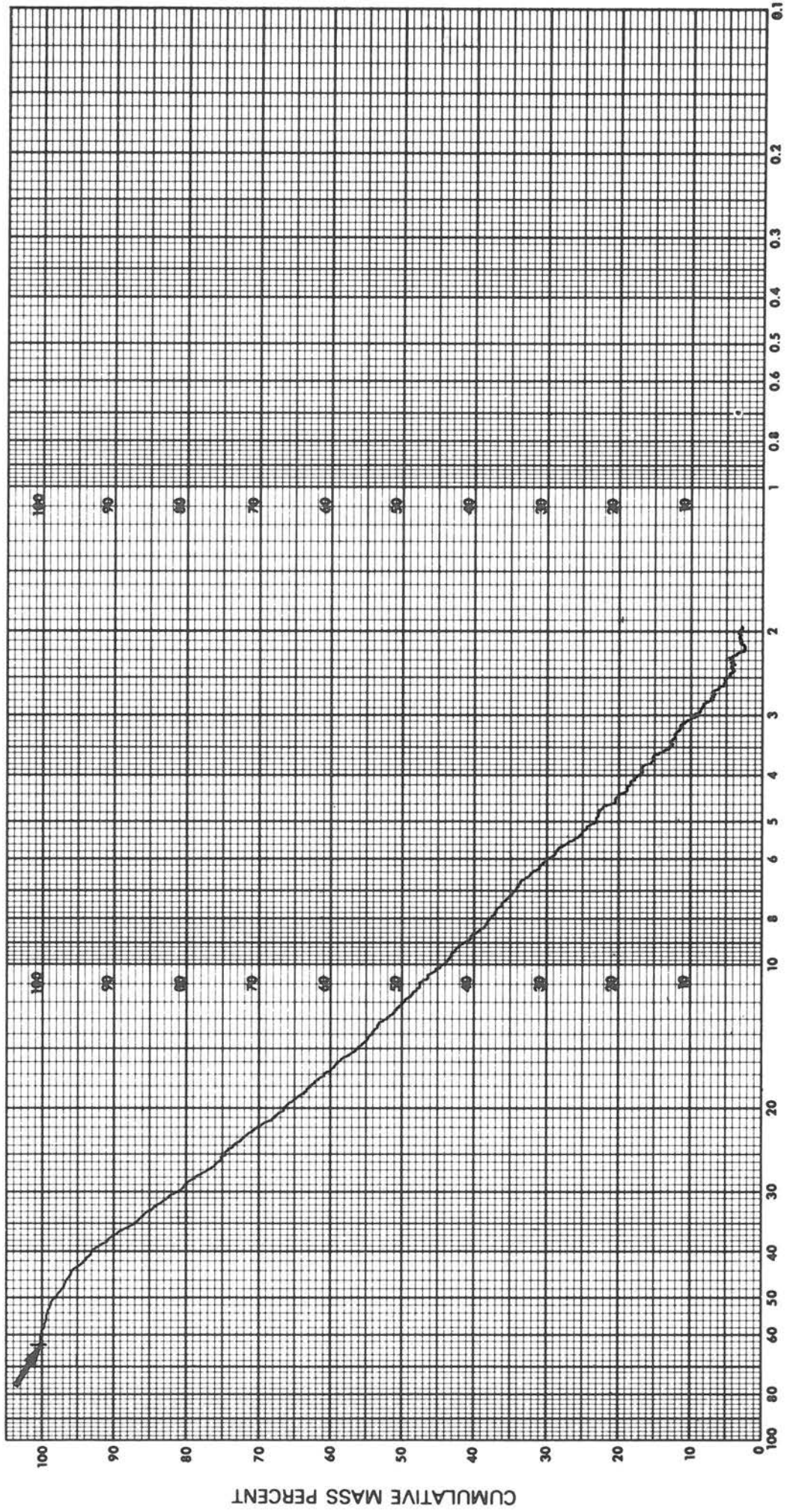
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1122 - 1

Probe: 264

Datum: 9/9/89

Name: 1B



EQUIVALENT SPHERICAL DIAMETER, µm

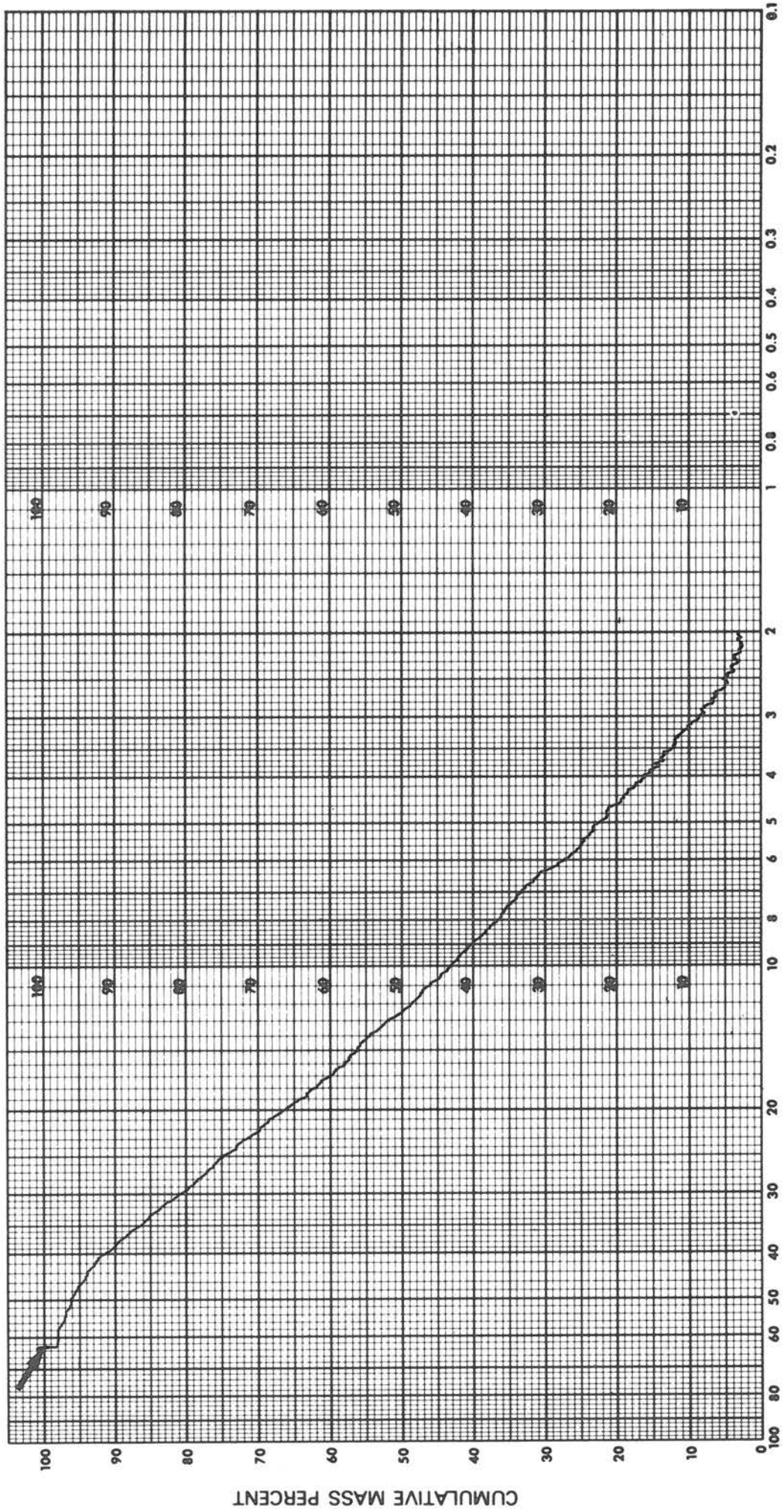
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1182-1

Probe: 26a

Datum: 9/9/89

Name: 1B



EQUIVALENT SPHERICAL DIAMETER, µm

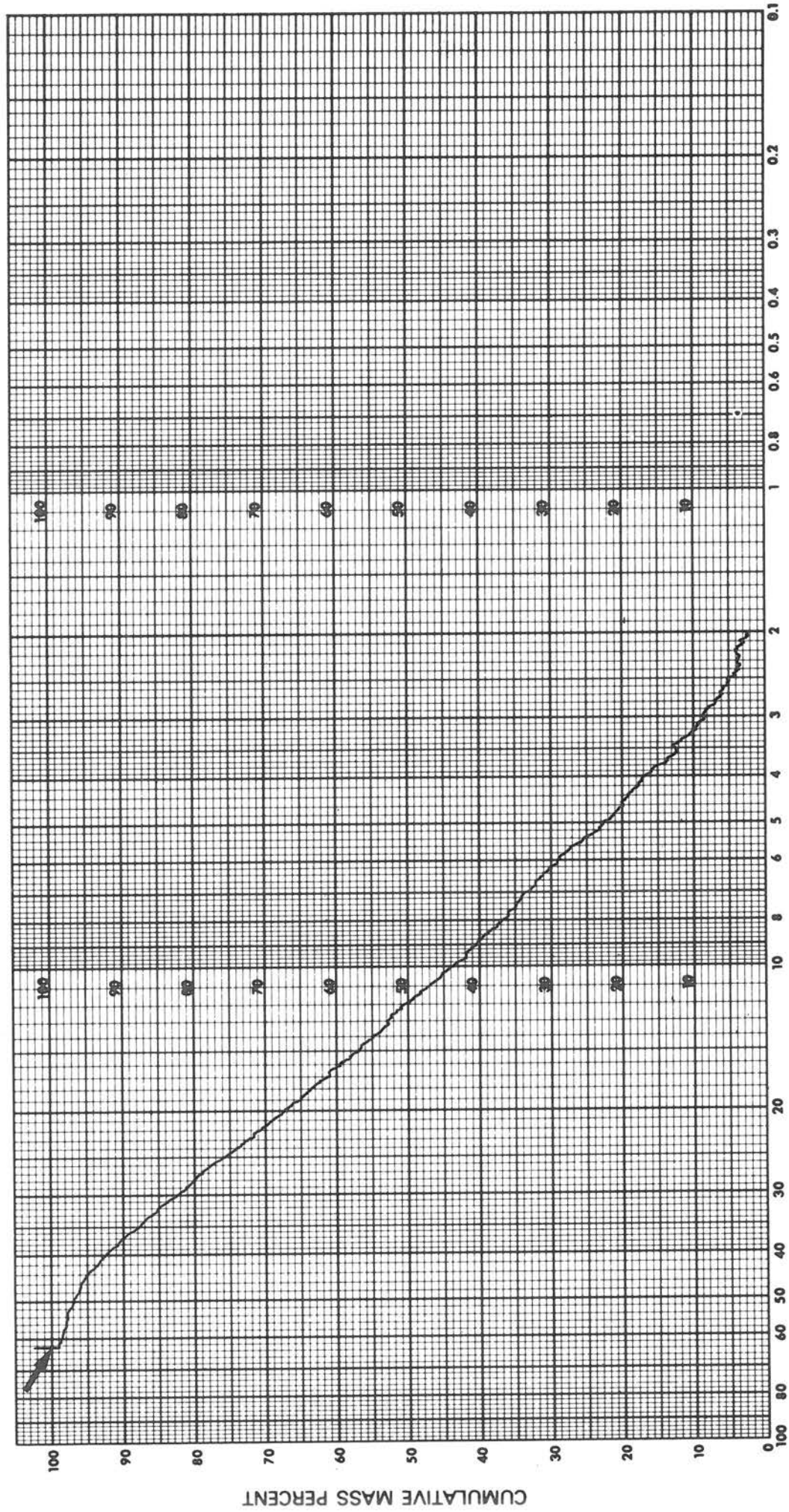
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1172-1

Probe: 273

Datum: 9/9/89

Name: 15



EQUIVALENT SPHERICAL DIAMETER, µm

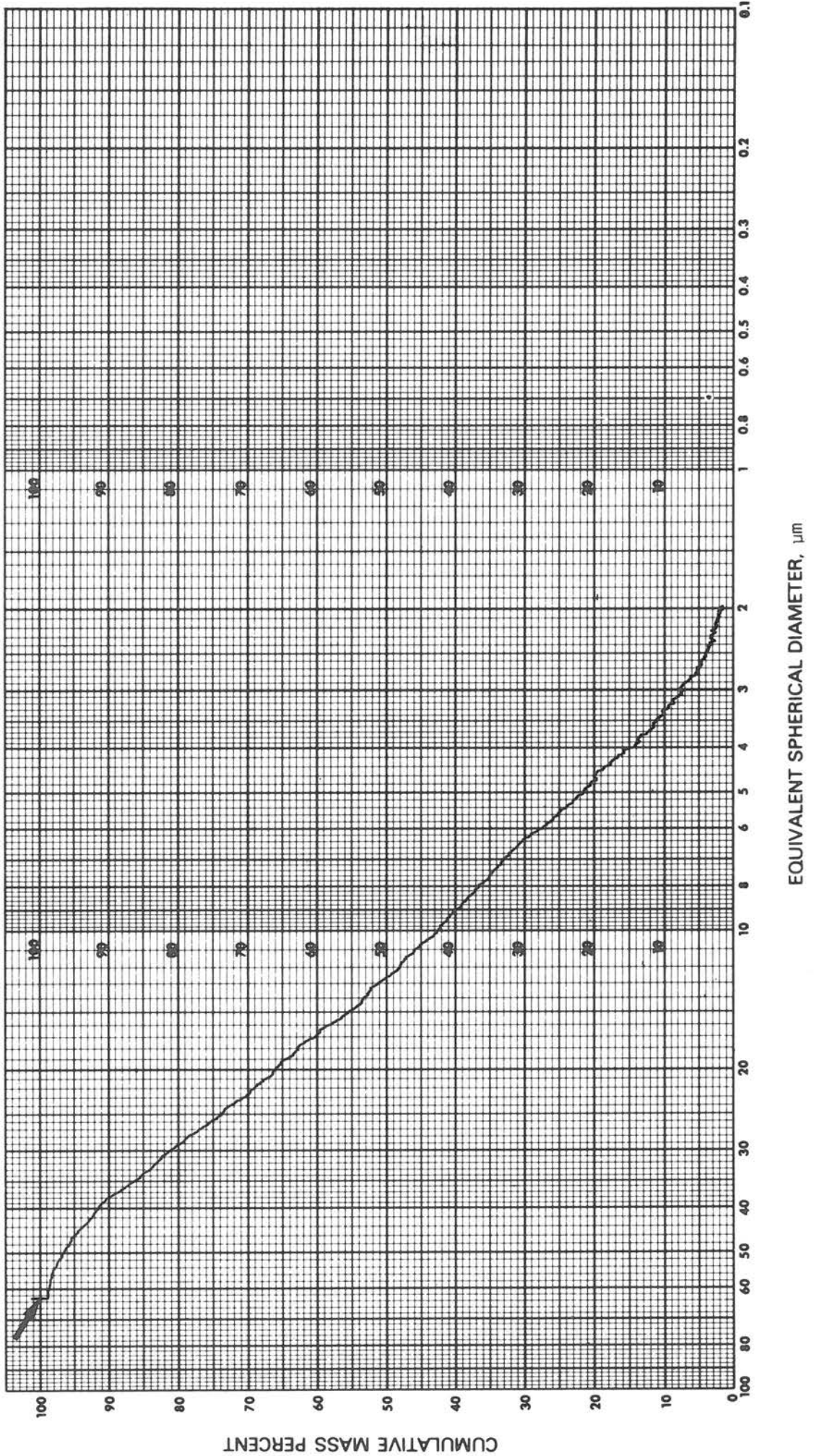
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1122-1

Probe: 275

Datum: 9/9/89

Name: 1D



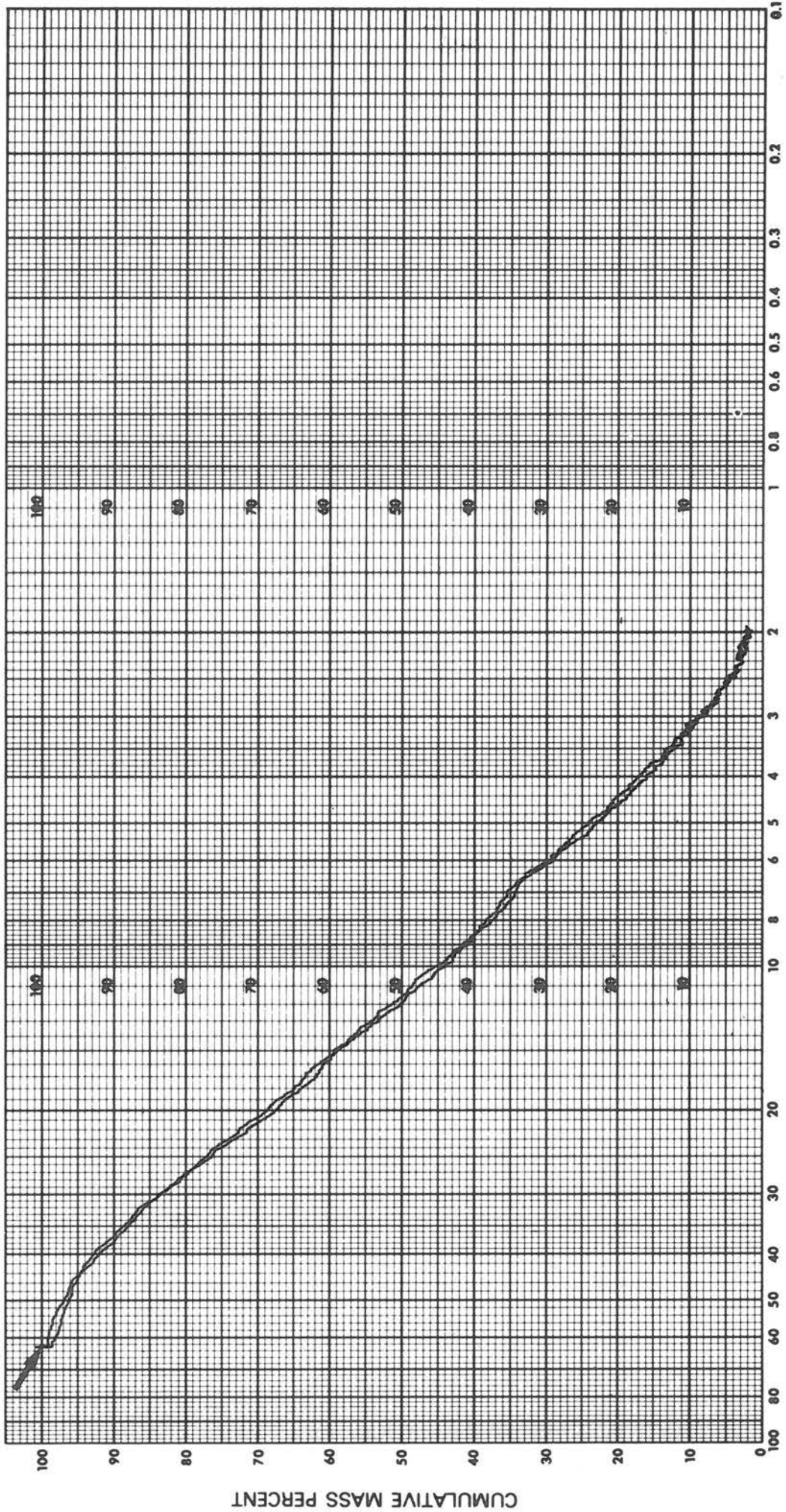
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1172-1

Probe: 279

Datum: 19/89

Name: 10



EQUIVALENT SPHERICAL DIAMETER, µm

Tabelle leer!

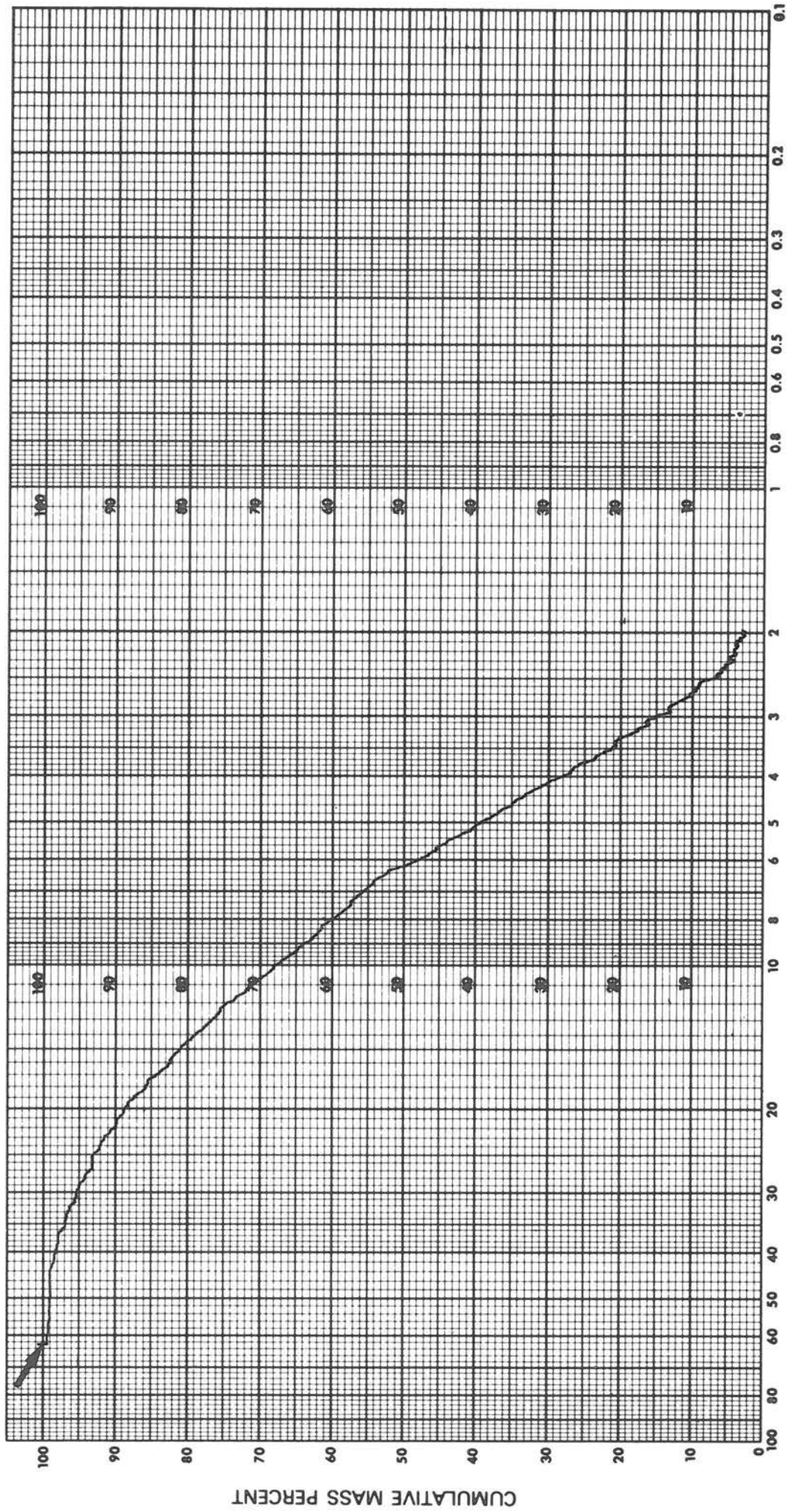
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1172 - 1

Probe: 282

Datum: 9/9/89

Name: 1B



EQUIVALENT SPHERICAL DIAMETER, µm

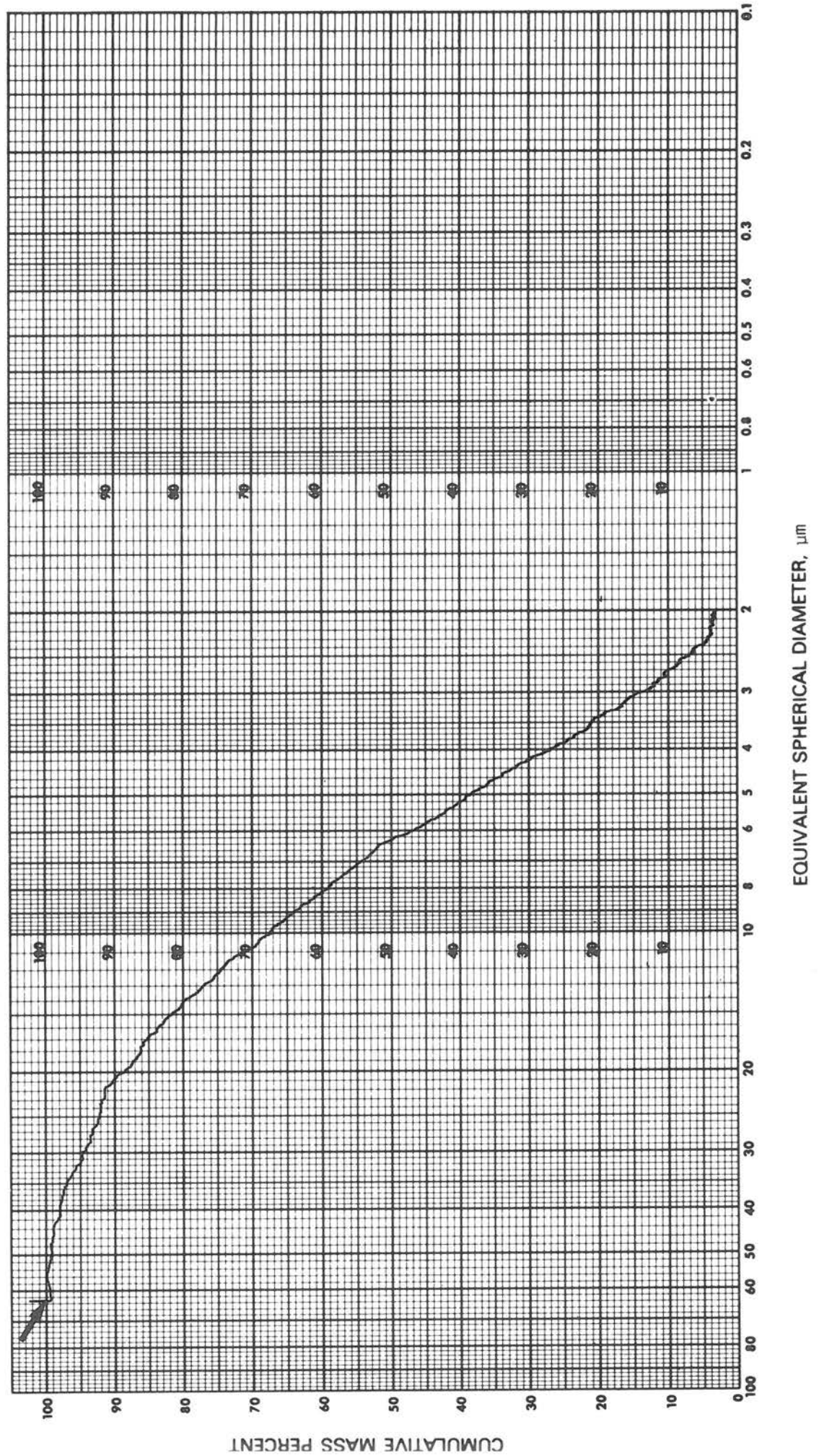
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1172 - 1

Probe: 286

Datum: 9/9/89

Name: 10



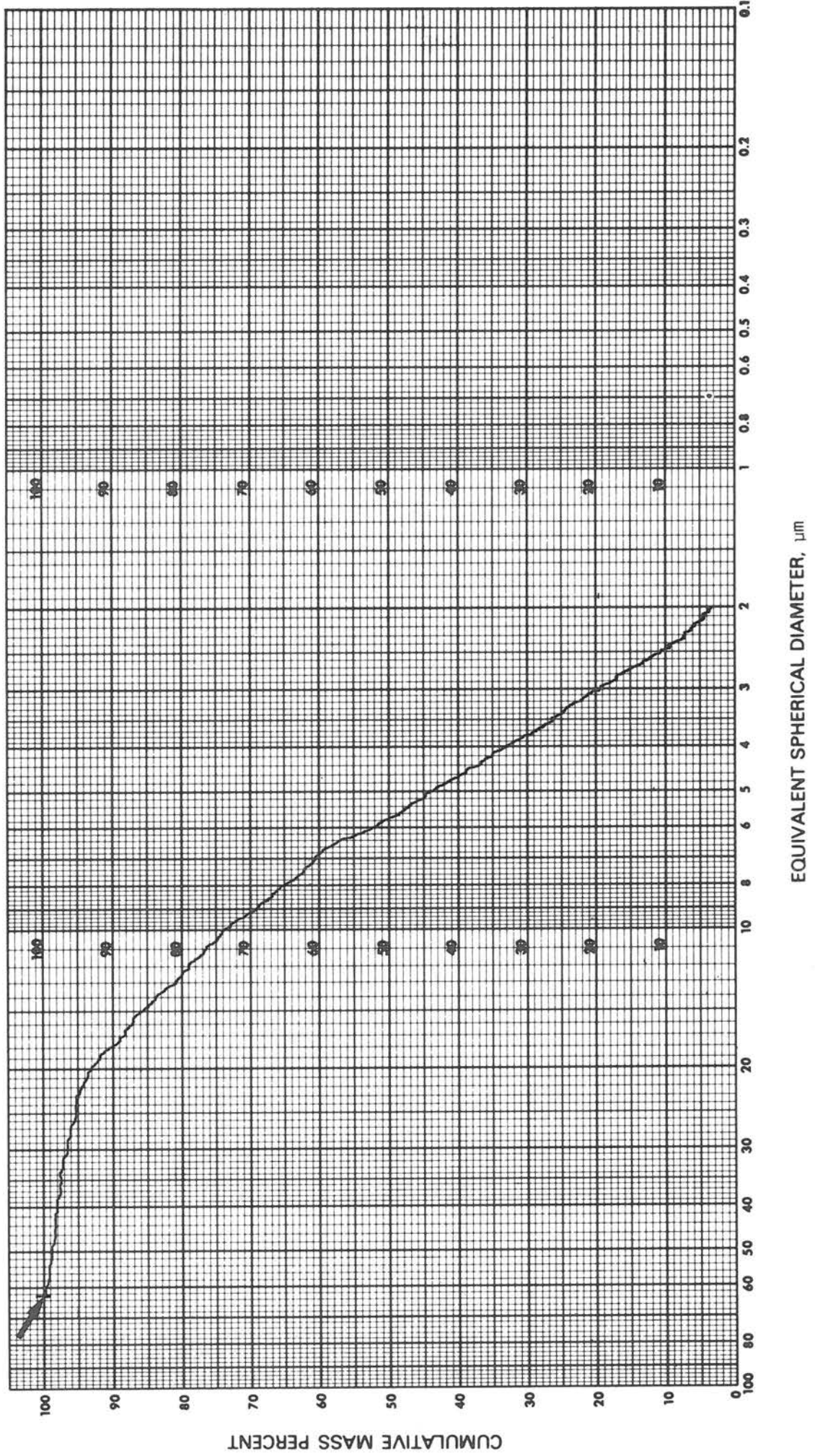
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1172-1

Probe: 288

Datum: 9/9/89

Name: 1B



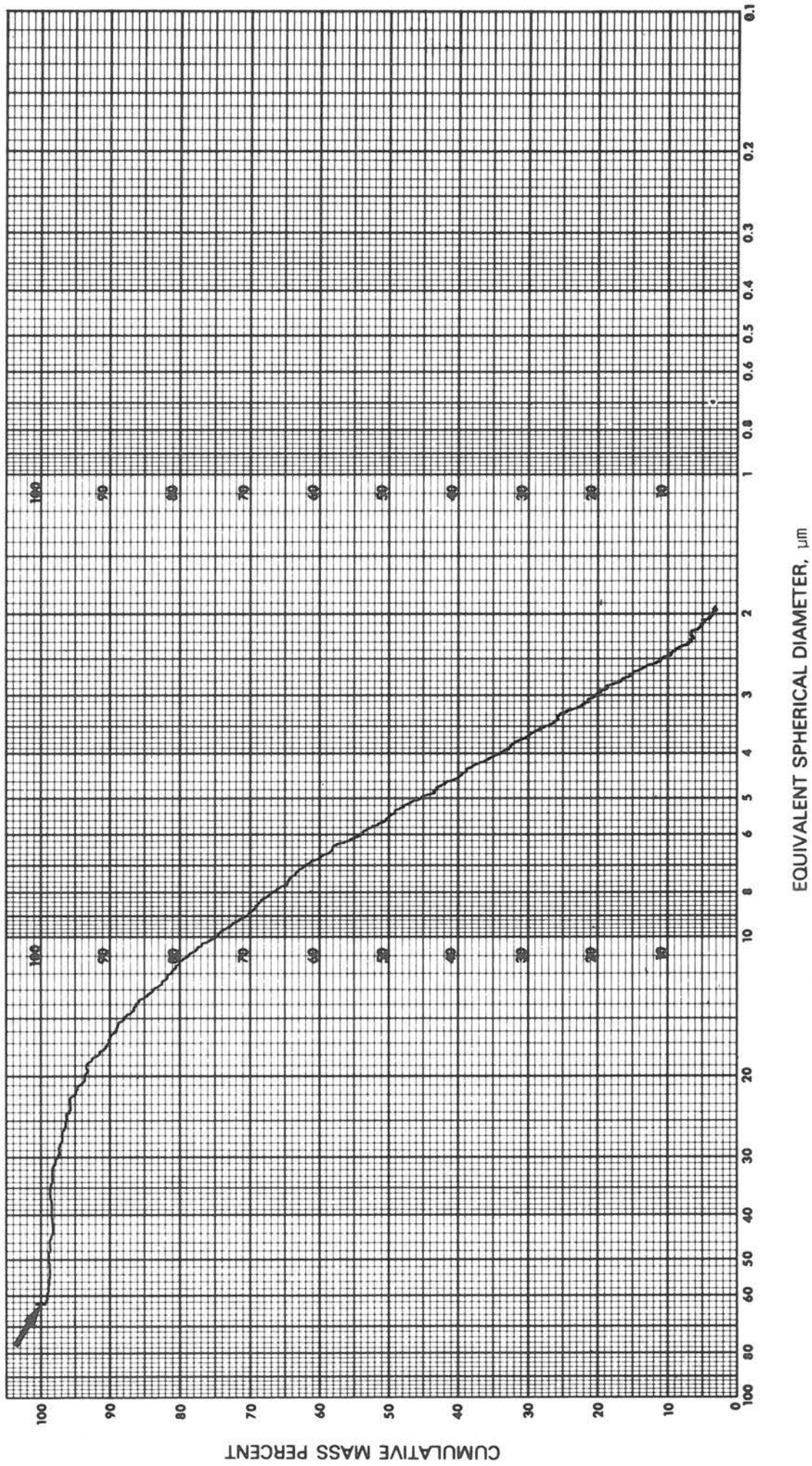
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1172-1

Probe: 293

Datum: 9/9/89

Name: 10



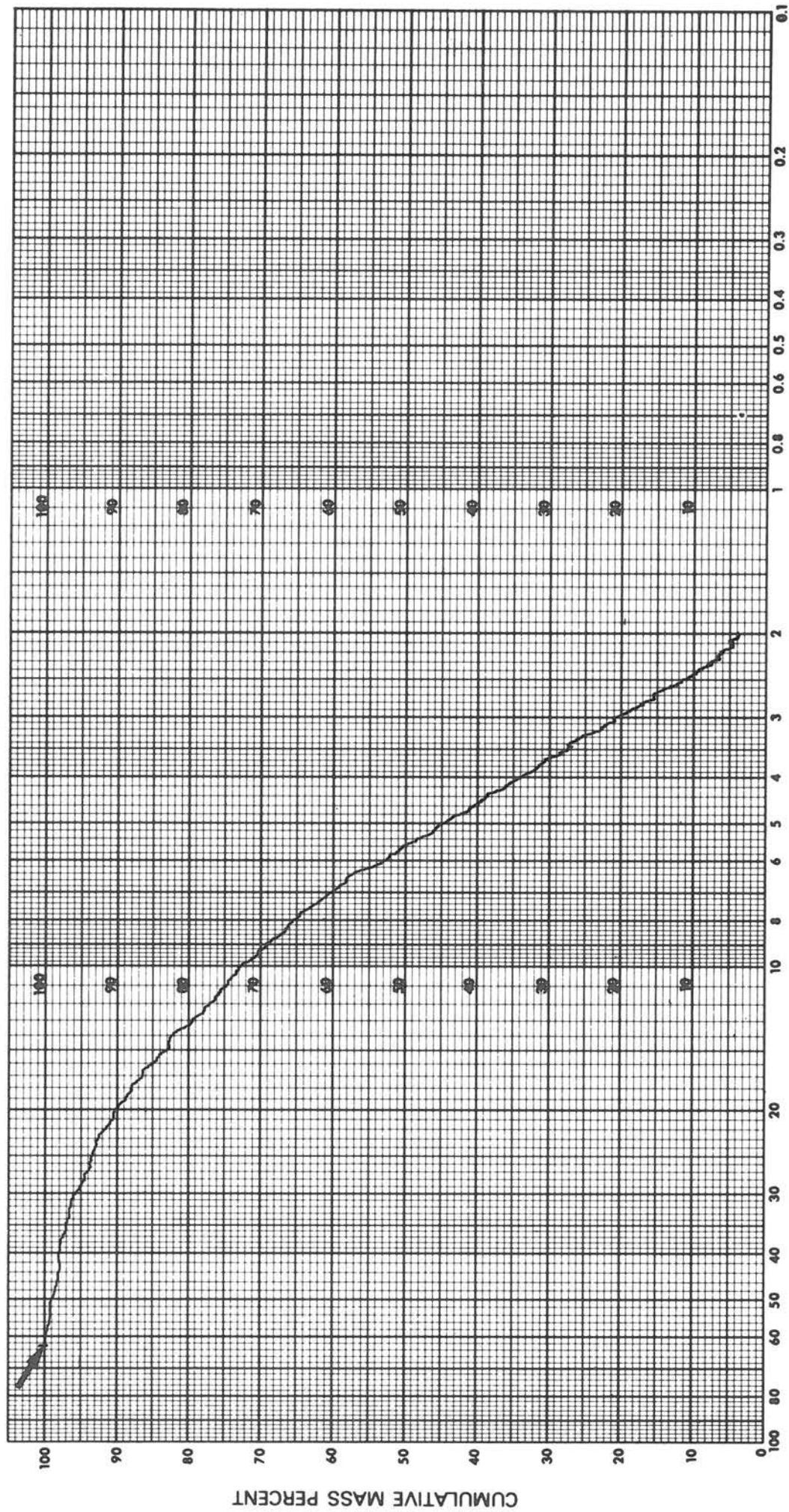
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1171-1

Probe: 200

Datum: 9/9/89

Name: 1B



EQUIVALENT SPHERICAL DIAMETER, µm

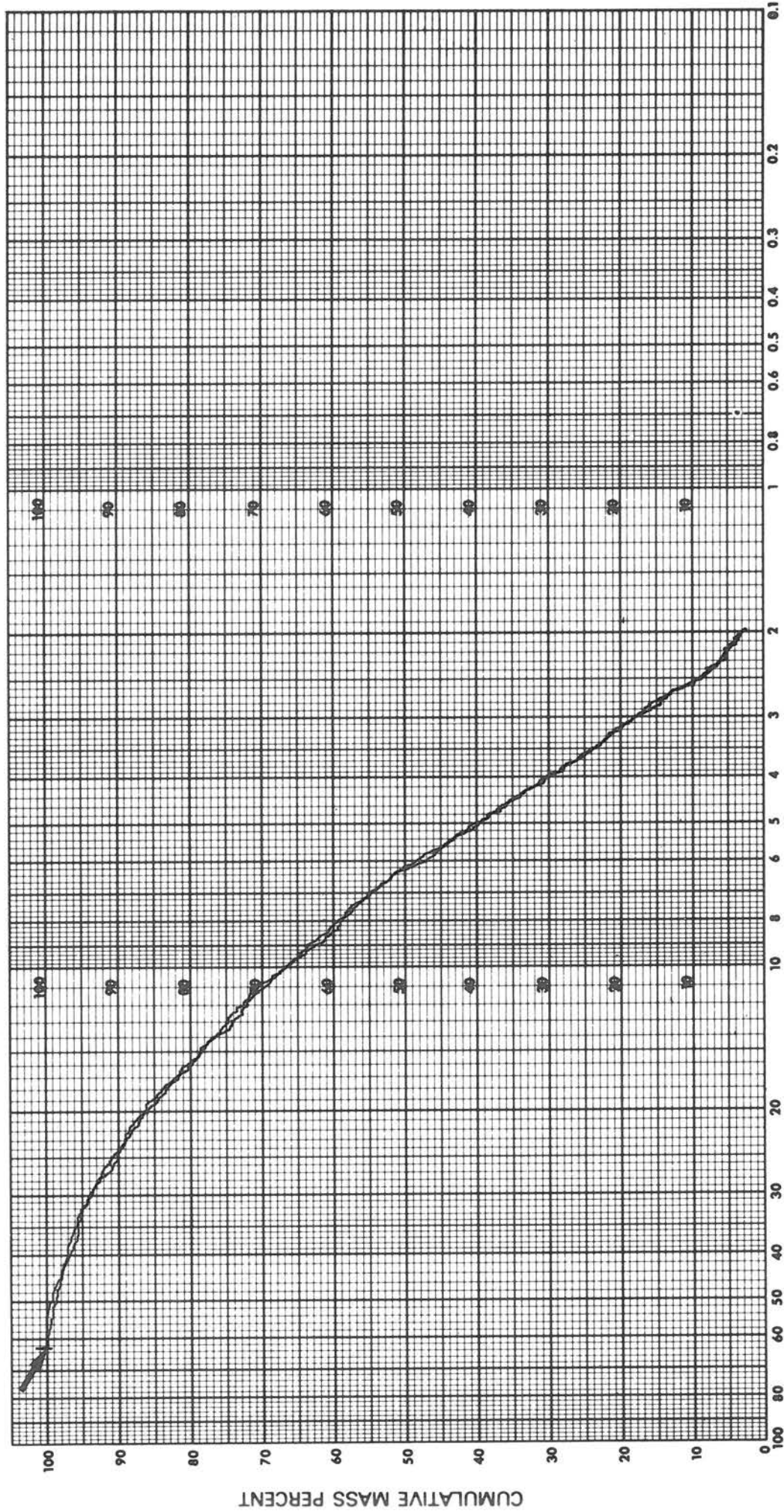
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1170-1

Probe: 303

Datum: 19/9/89

Name: 1B



EQUIVALENT SPHERICAL DIAMETER, µm

Tabelle leer!

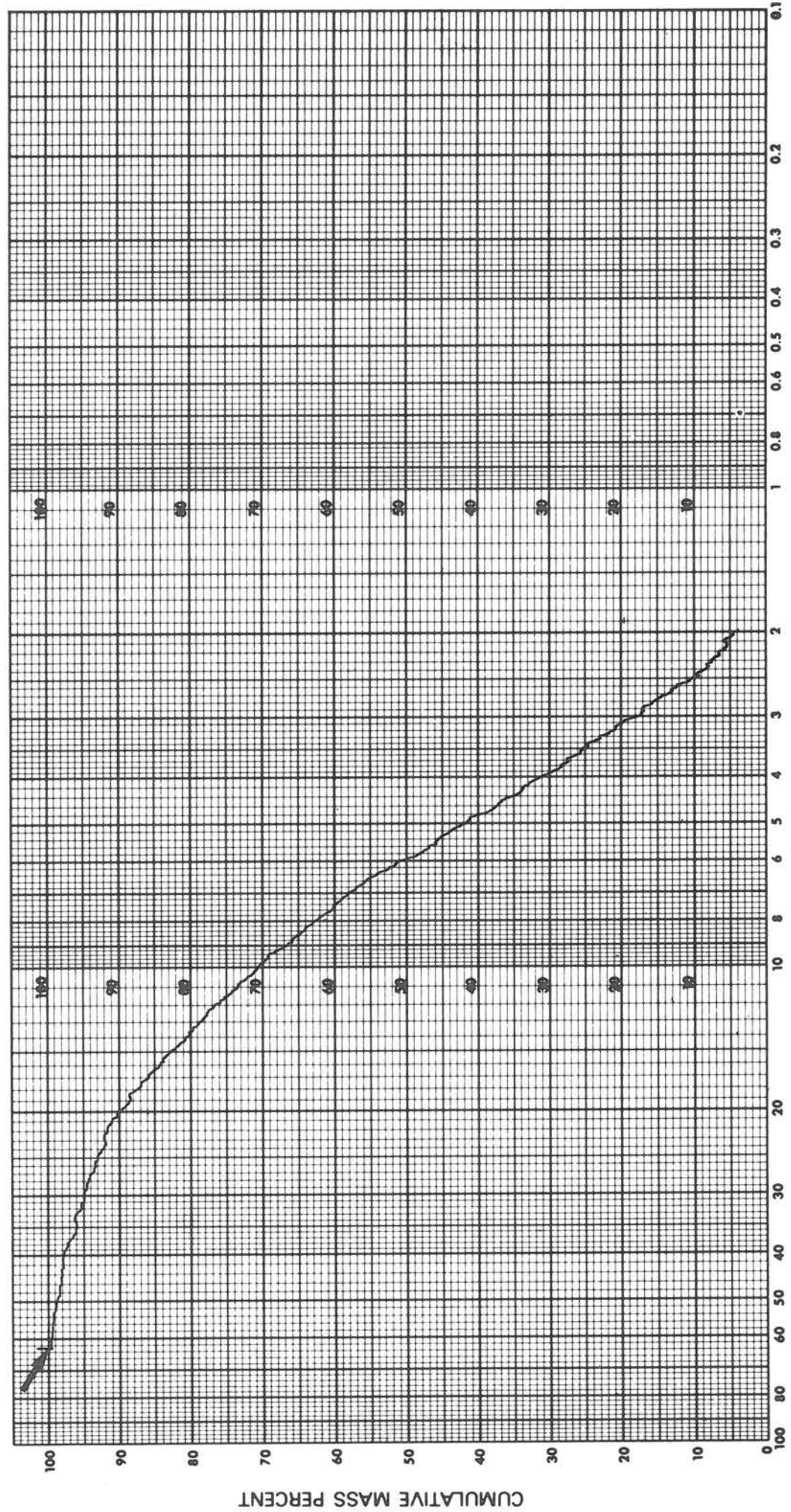
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Datum: 10/19/84

Name: 1B

Kern: M12-4

Probe: 308



EQUIVALENT SPHERICAL DIAMETER, µm

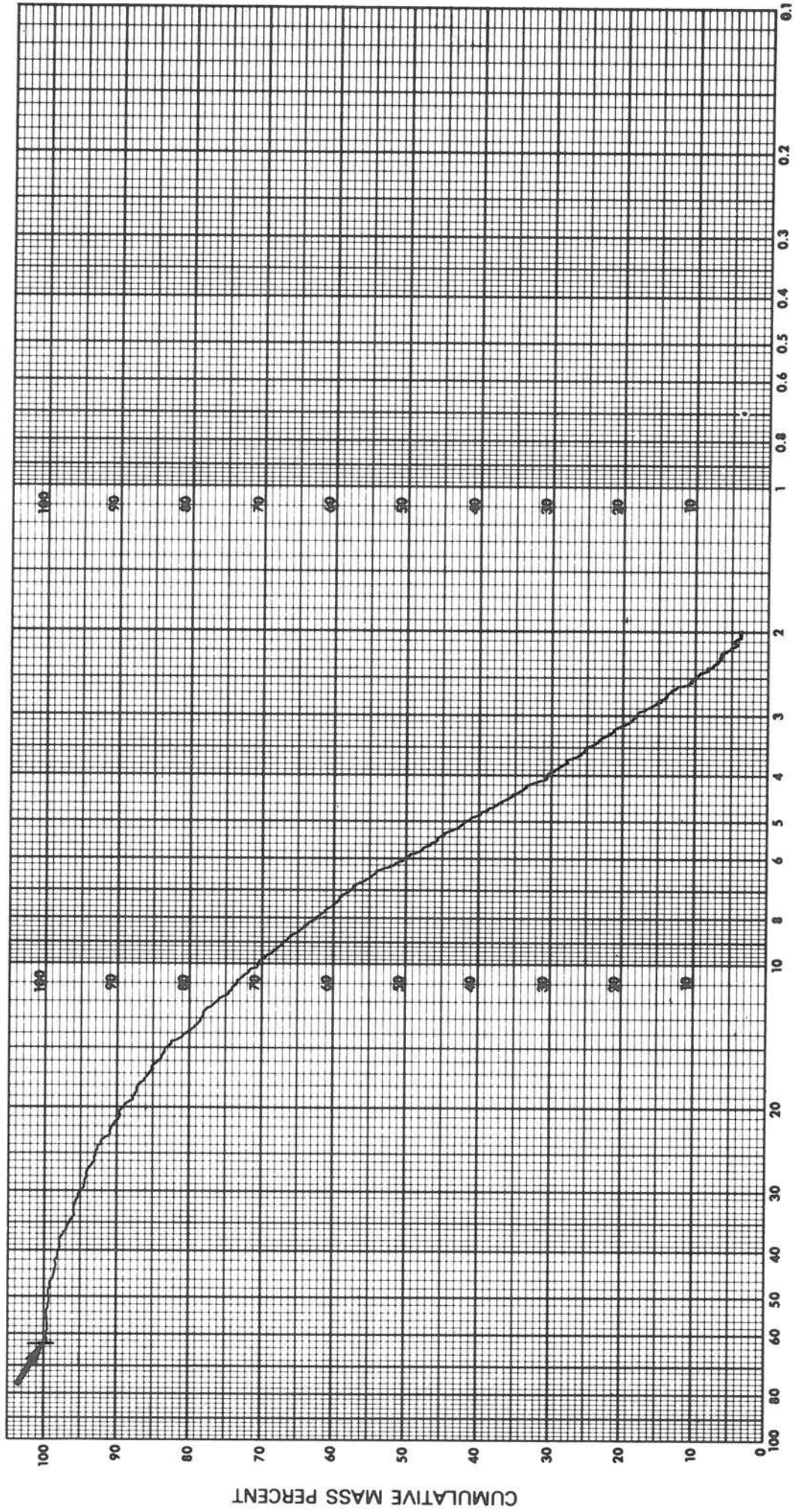
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1172-1

Probe: 313

Datum: 10/9/89

Name: 1B



EQUIVALENT SPHERICAL DIAMETER, µm

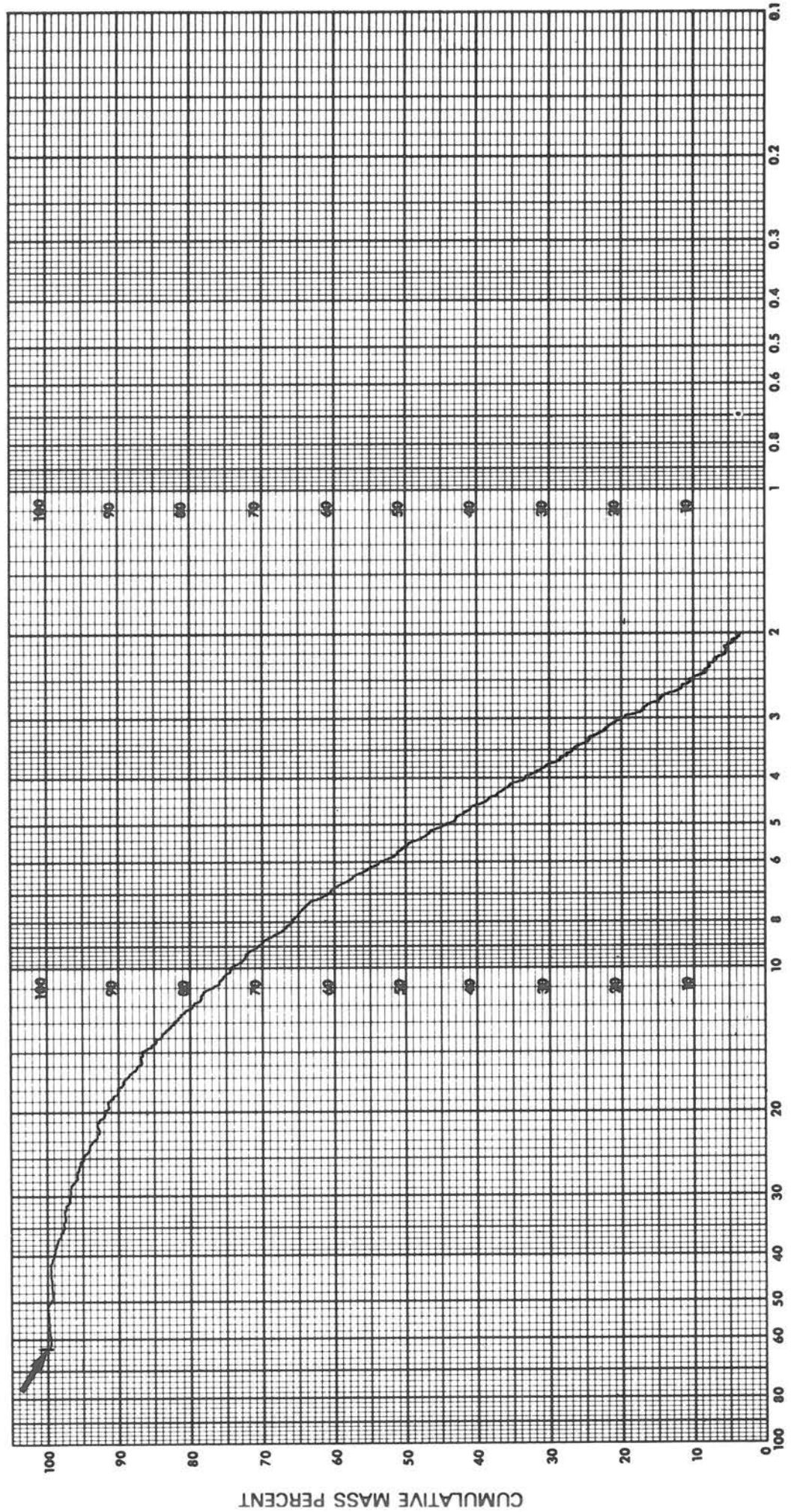
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1172-1

Probe: 318

Datum: 10/19/89

Name: 1B



EQUIVALENT SPHERICAL DIAMETER, µm

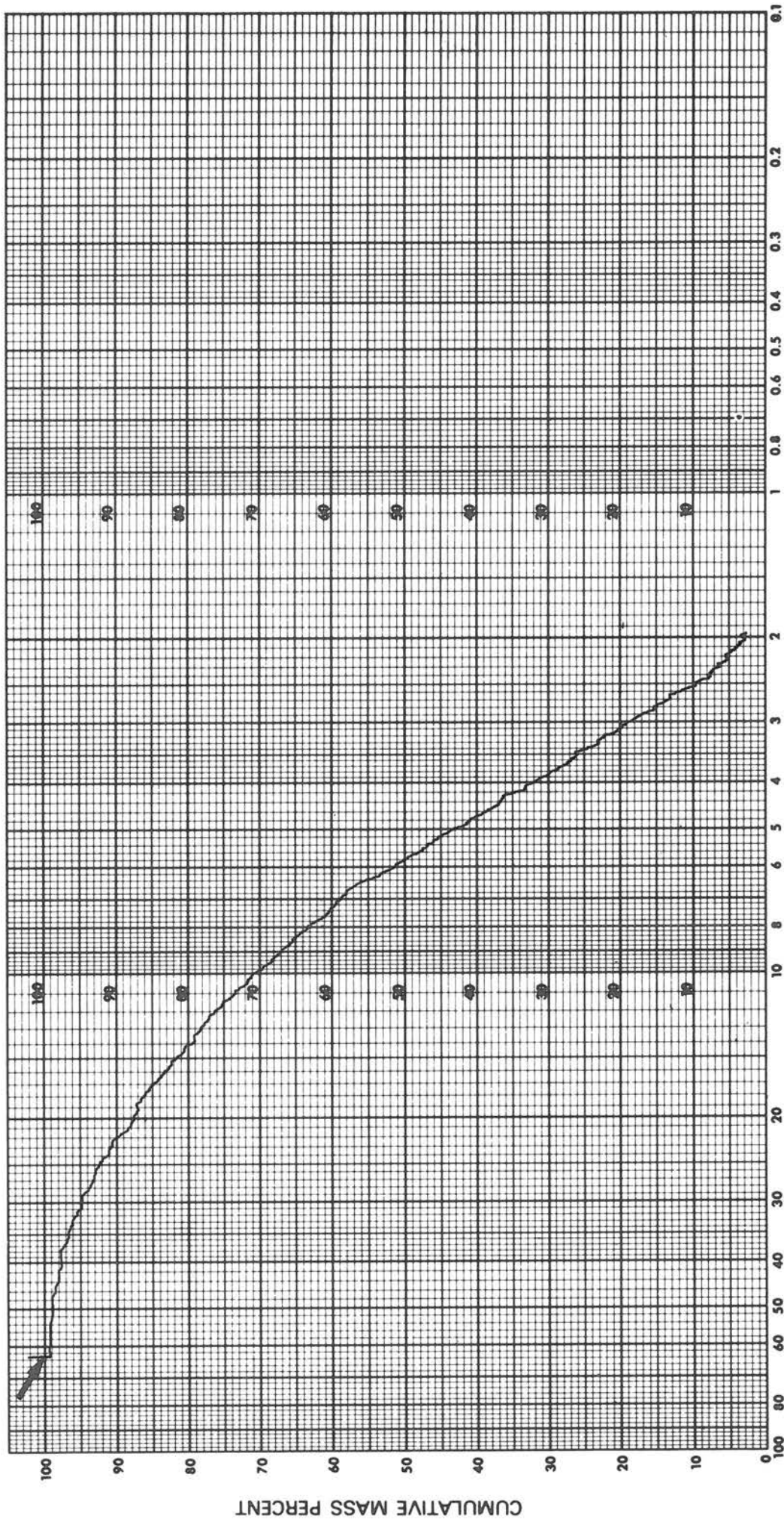
KORNGRÖßENVERTEILUNG DER FRAKTIÓN < 63 µm

Kern: 1172-1

Probe: 323

Datum: 10/9/89

Name: 13



EQUIVALENT SPHERICAL DIAMETER, µm

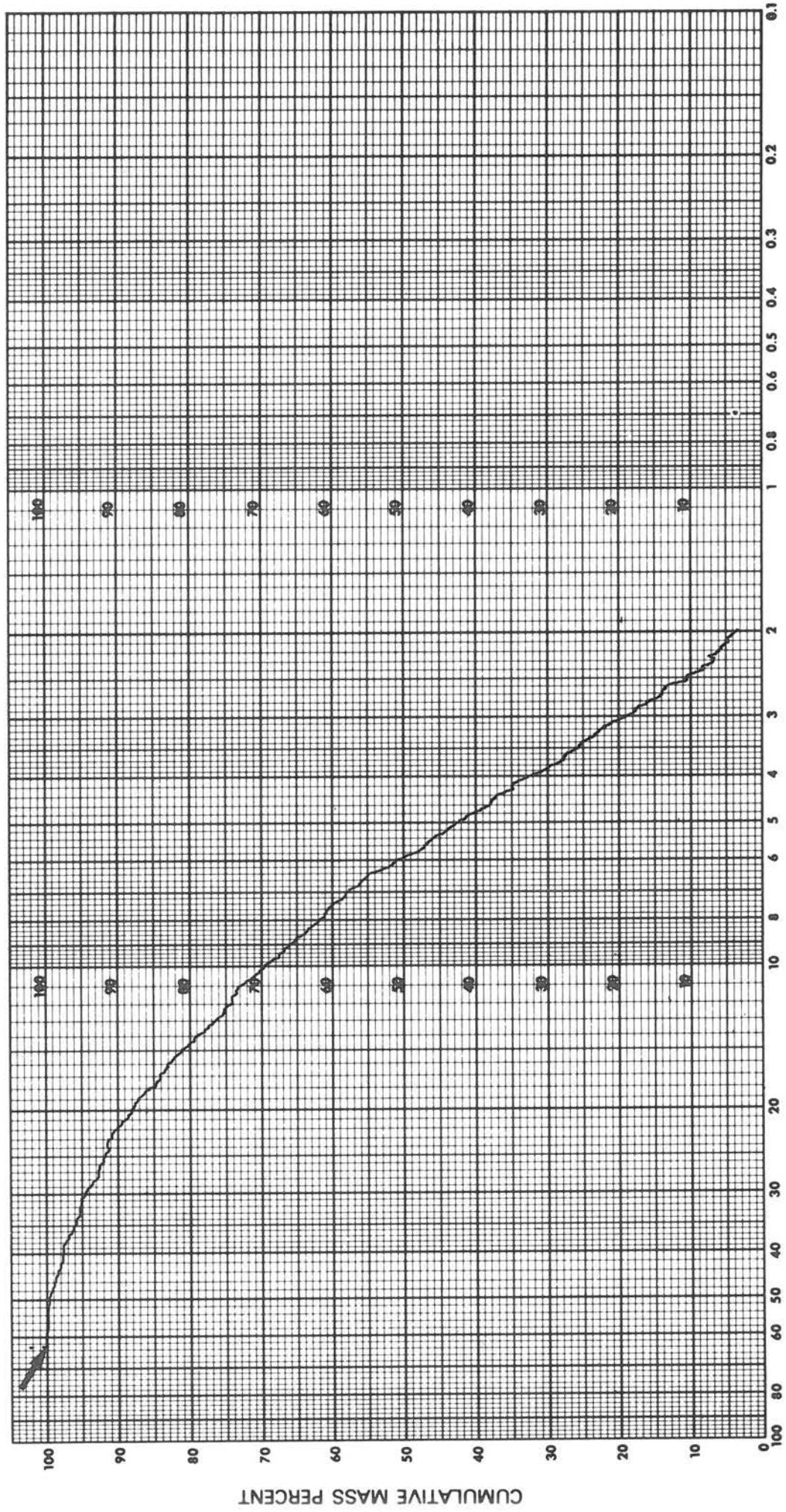
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1172-1

Probe: 325

Datum: 10/9/89

Name: 1B



EQUIVALENT SPHERICAL DIAMETER, µm

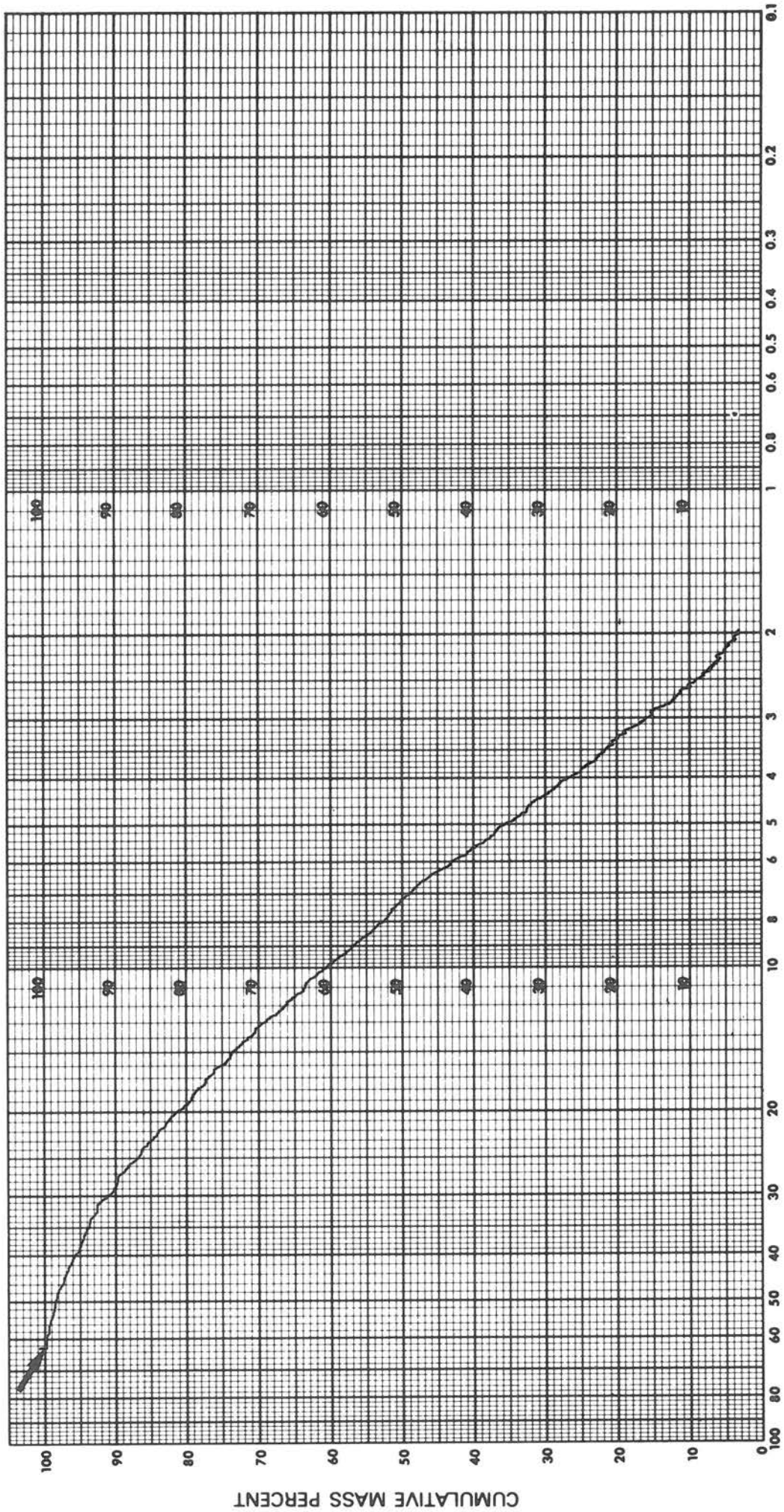
KORNGRÖßENVERTEILUNG DER FRAKTION $\leq 63 \mu\text{m}$

Kern: 1142-1

Probe: 324

Datum: 10/9/89

Name: 1B



EQUIVALENT SPHERICAL DIAMETER, μm

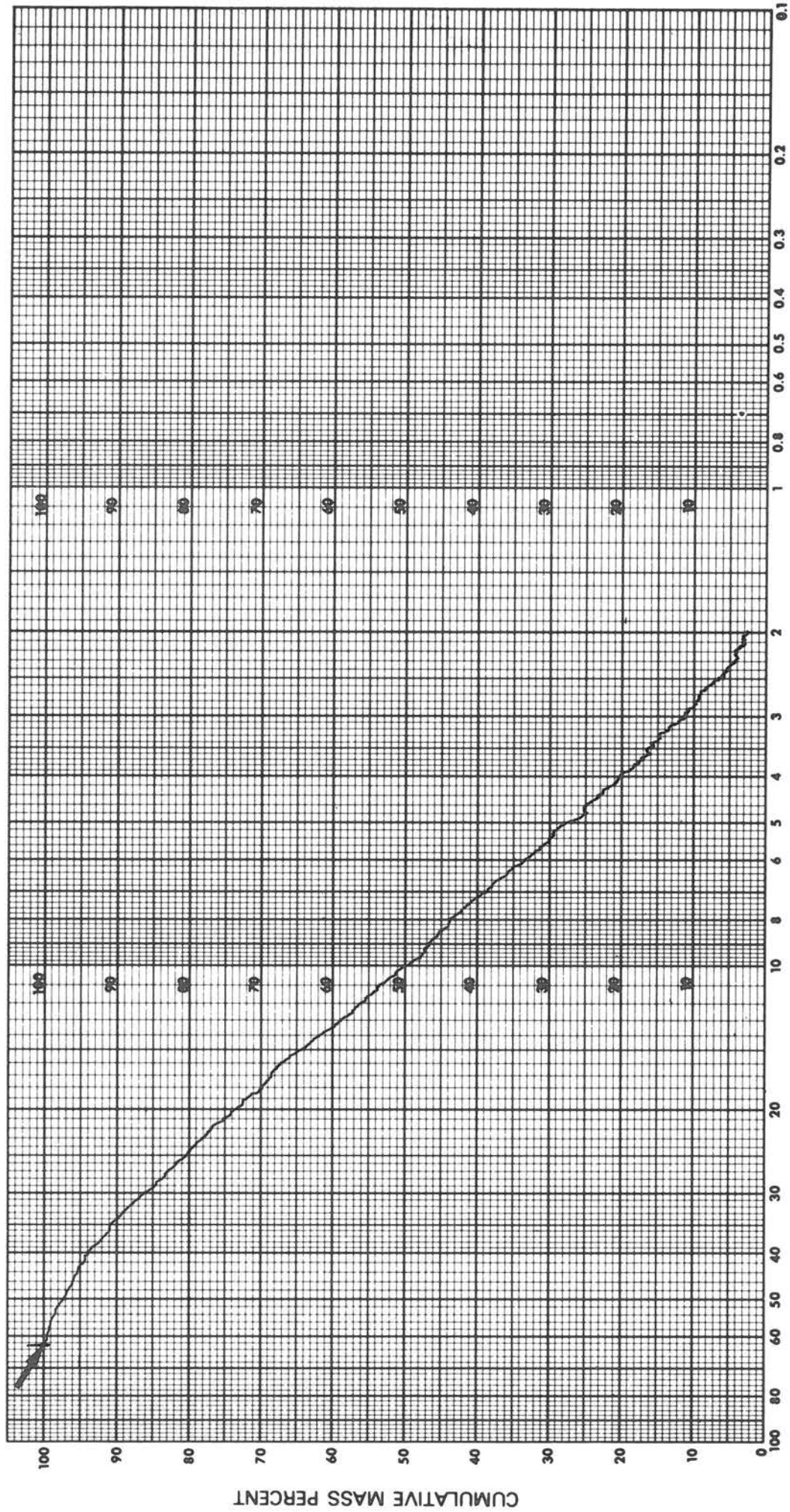
KORNGRÖßENVERTEILUNG DER FRAKTION $\leq 63 \mu\text{m}$

Kern: 1172-1

Probe: 332

Datum: 10/19/89

Name: 18



EQUIVALENT SPHERICAL DIAMETER, μm

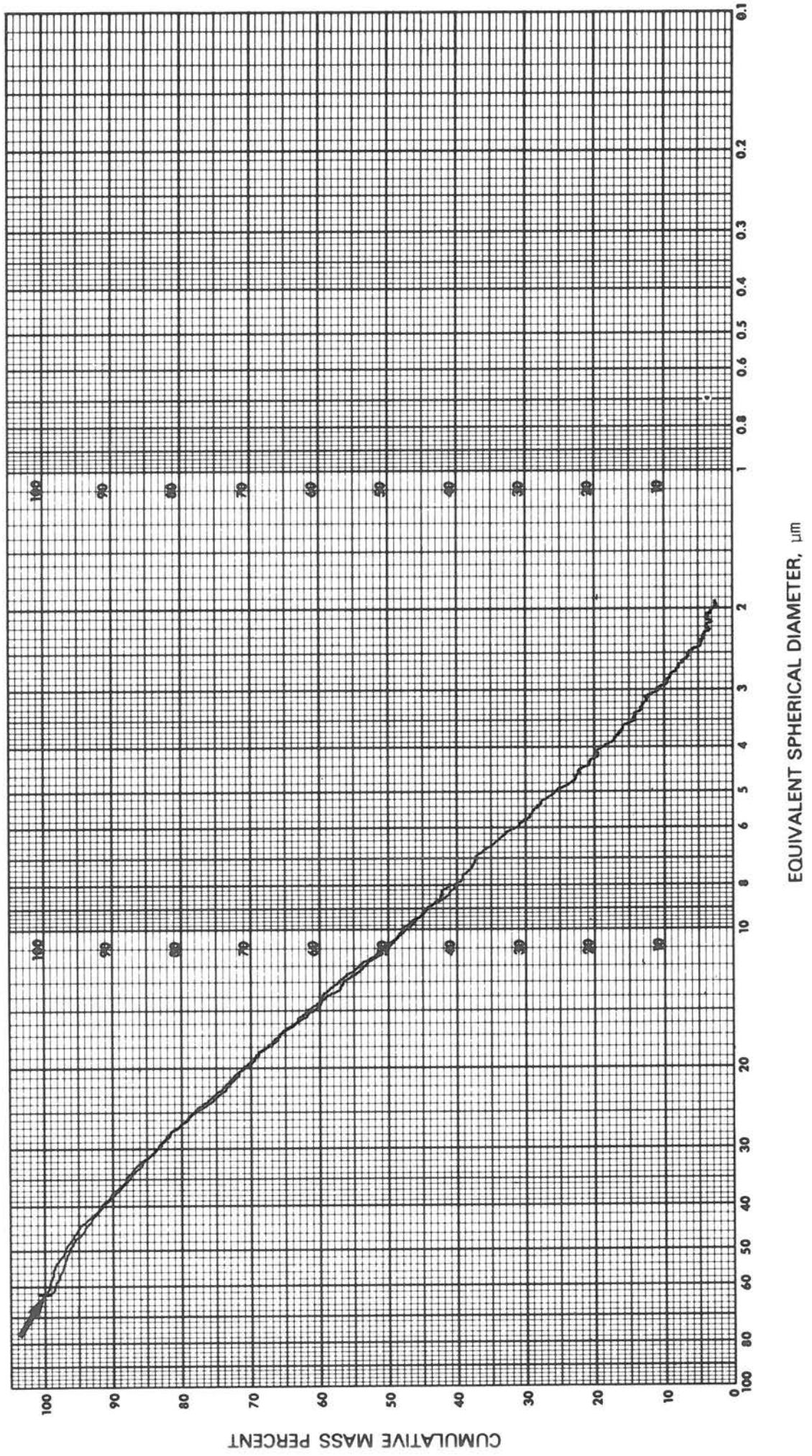
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1072-1

Probe: 337

Datum: 10/19/89

Name: 1B



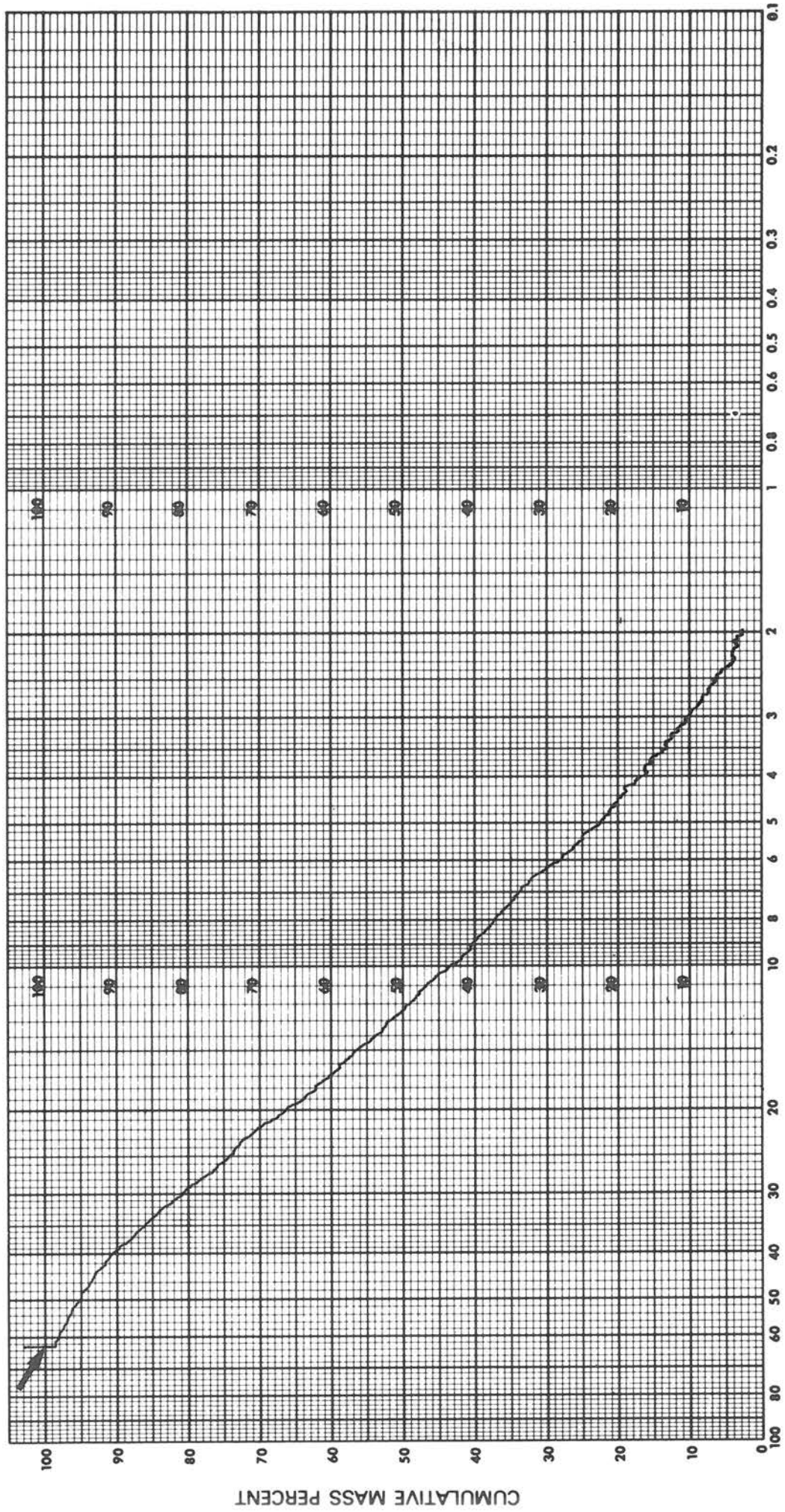
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1122-1

Probe: 342

Datum: 10/9/89

Name: 13



EQUIVALENT SPHERICAL DIAMETER, µm

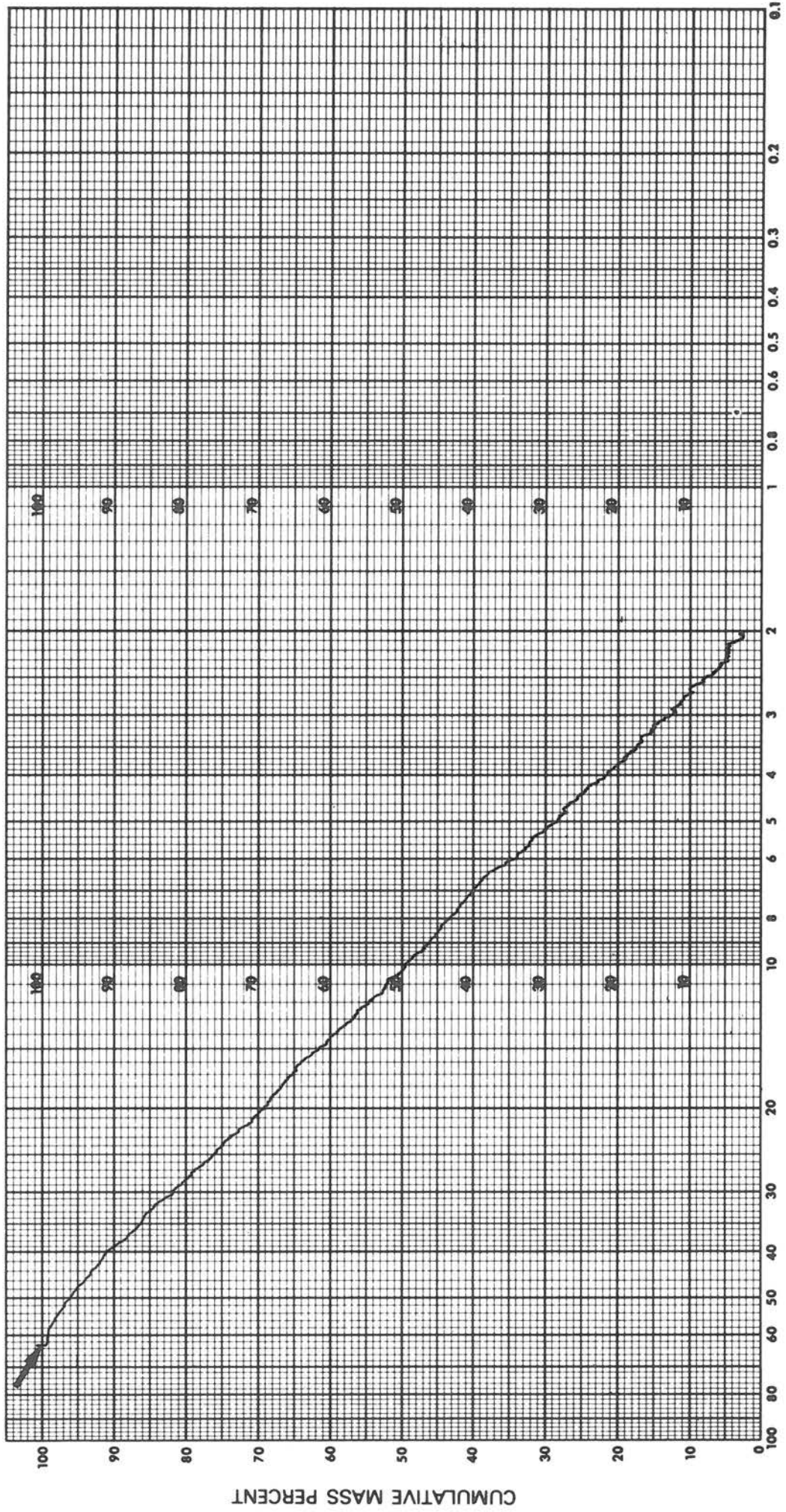
KORNGRÖßENVERTEILUNG DER FRAKTION $\leq 63 \mu\text{m}$

Kern: 1142-1

Probe: 347

Datum: 10/9/89

Name: 13



EQUIVALENT SPHERICAL DIAMETER, μm

CUMULATIVE MASS PERCENT

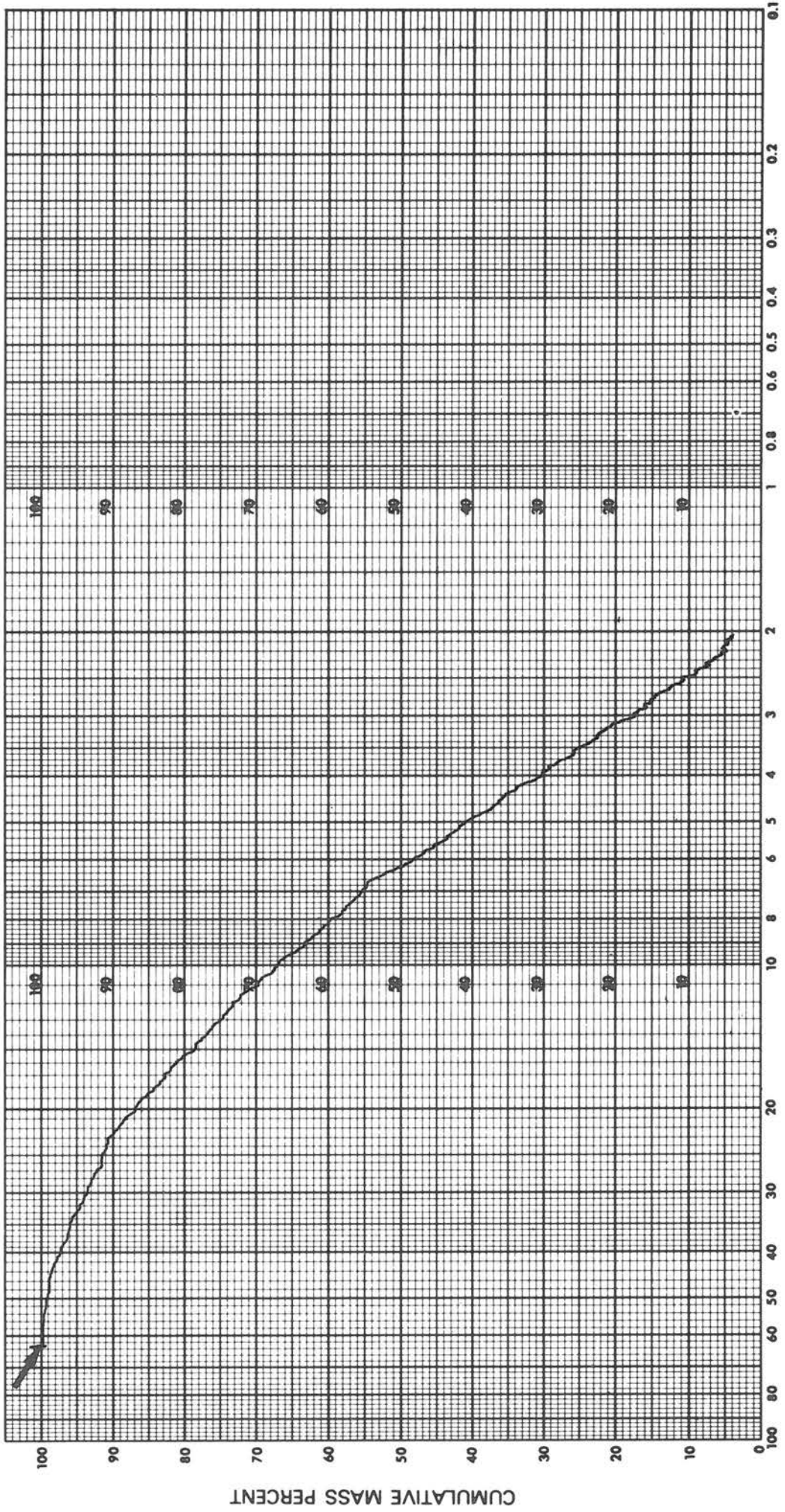
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1142-1

Probe: 349

Datum: 10/9/89

Name: 1B



EQUIVALENT SPHERICAL DIAMETER, µm

KORNGRÖßENVERTEILUNG DER FRAKTION $\leq 63 \mu\text{m}$

Kern: 1122-1

Probe: 354

Datum: 10/9/89

Name: 1B

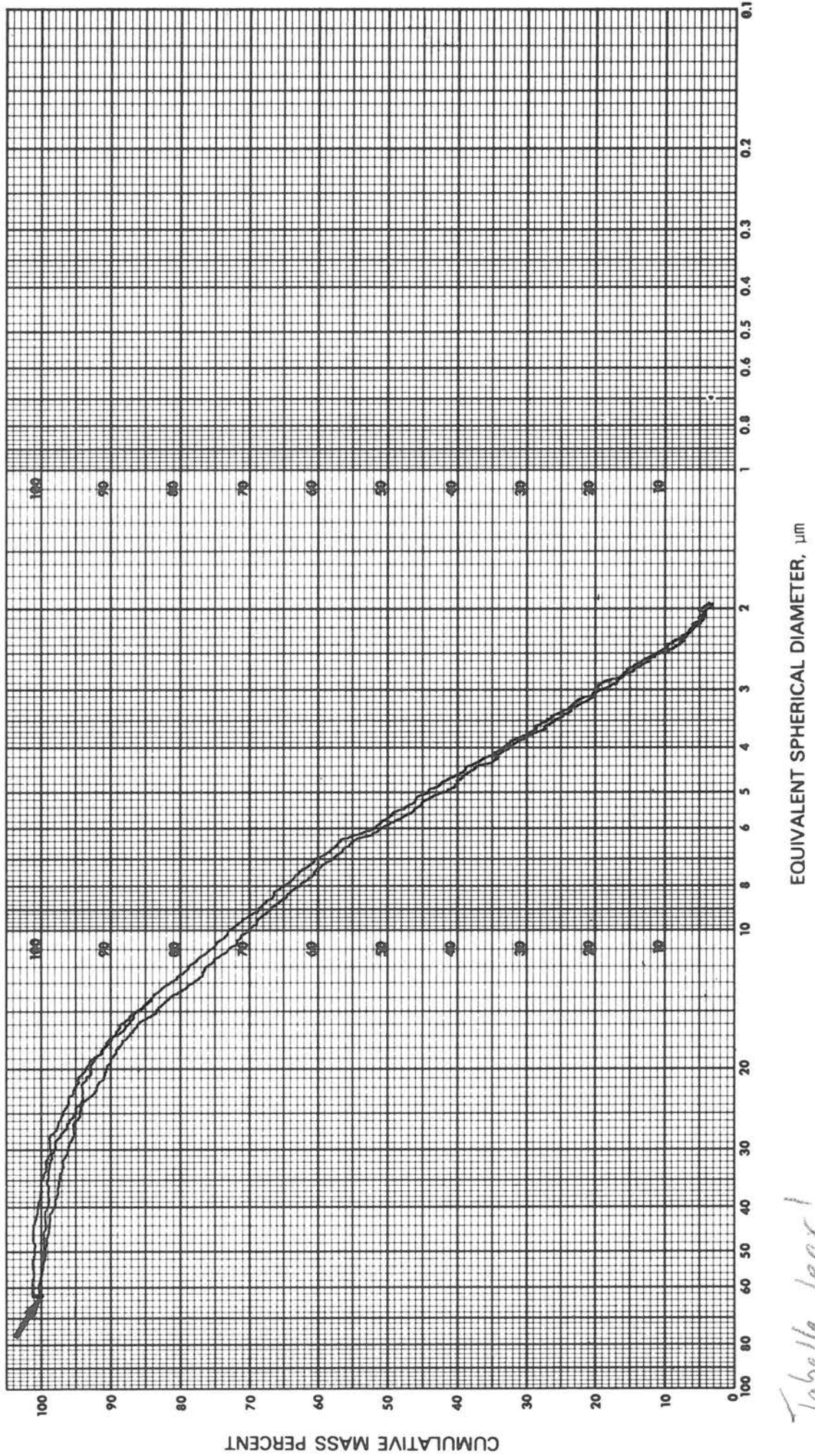


Tabelle leer!

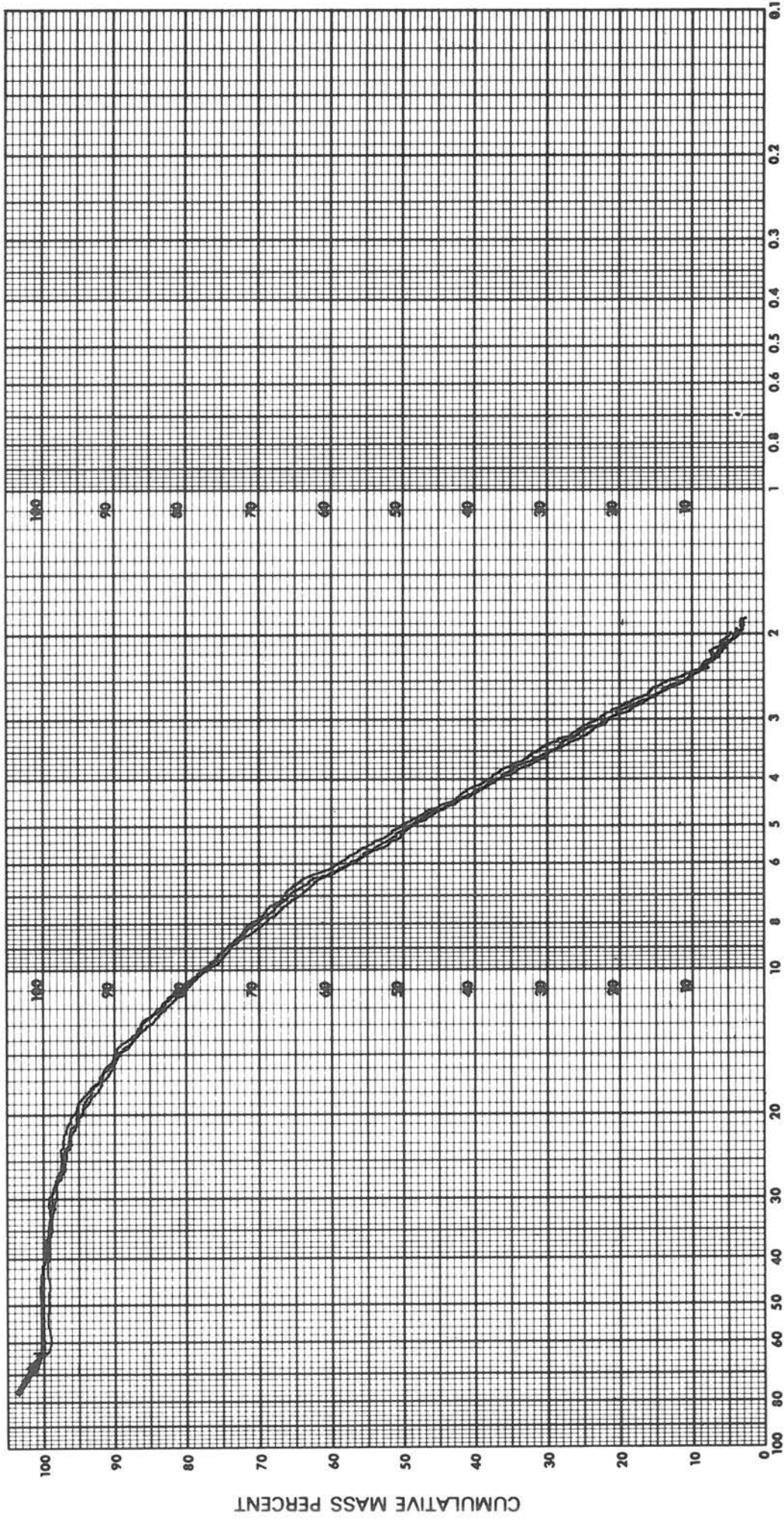
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1172-1

Probe: 359

Datum: 10/18/89

Name: 1B



EQUIVALENT SPHERICAL DIAMETER, µm

Ablesung!

File 03591172.1 (?)

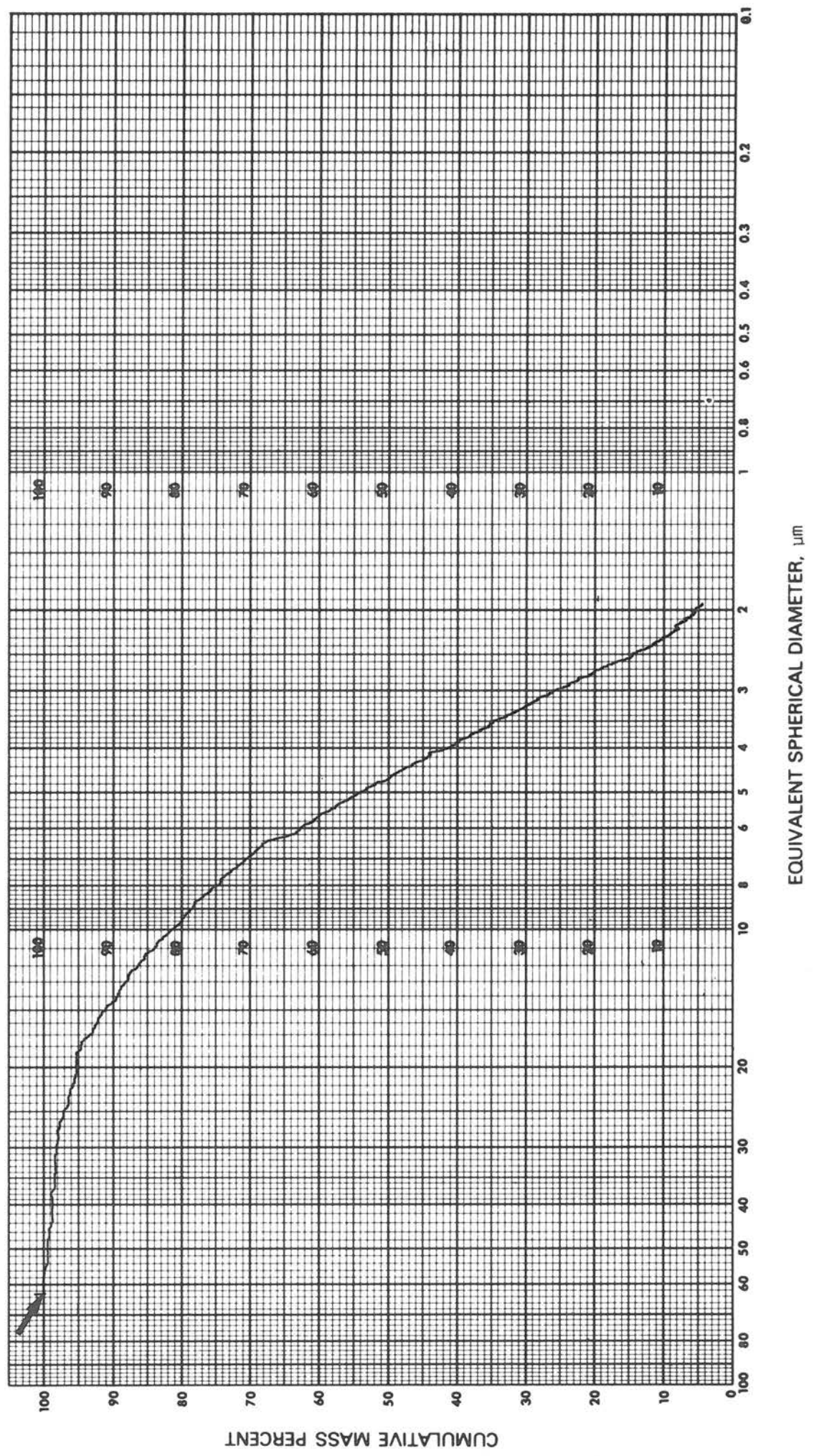
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1172-1

Probe: 364

Datum: 10/9/89

Name: 10



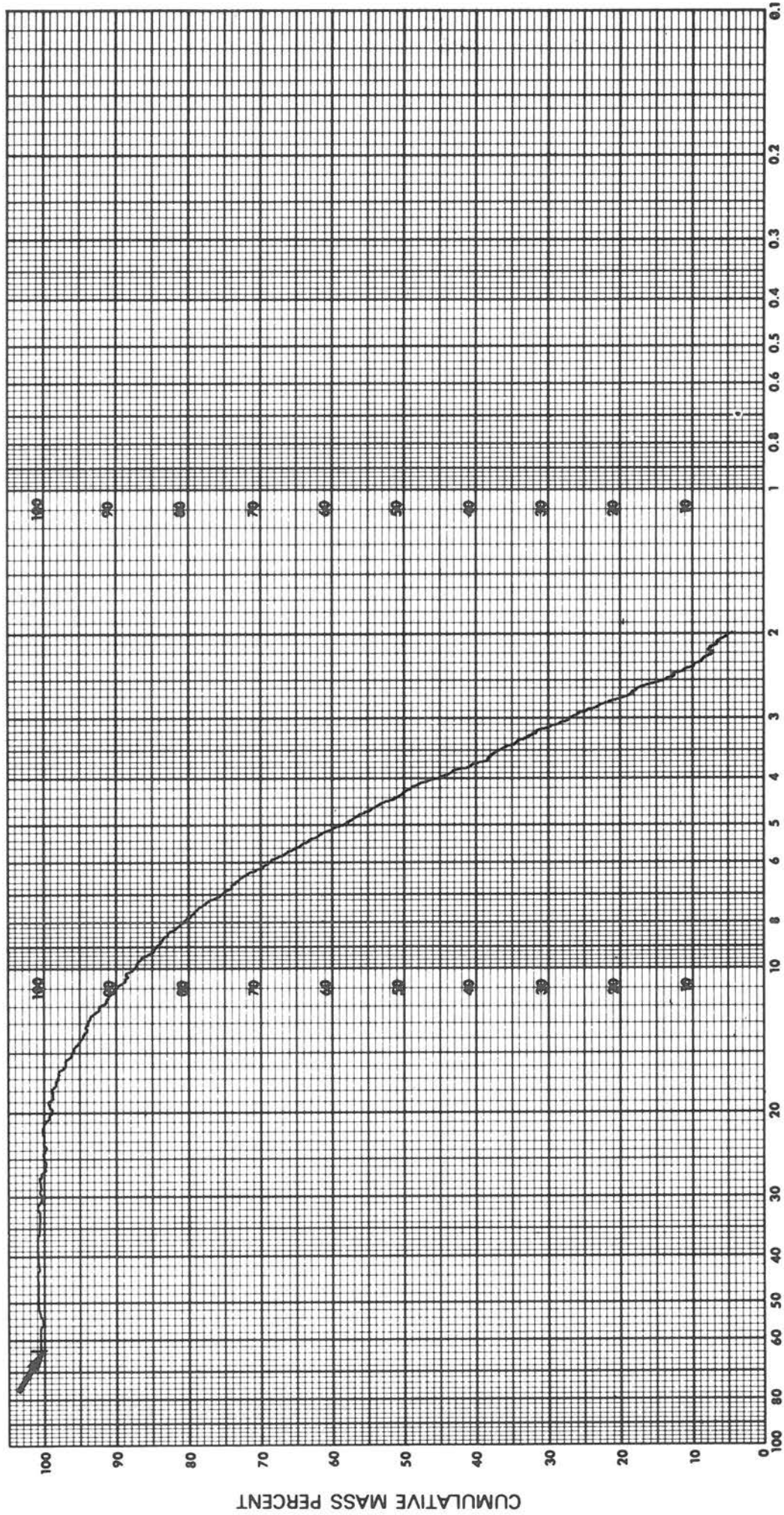
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1122-1

Probe: 368

Datum: 10/9/89

Name: 16



EQUIVALENT SPHERICAL DIAMETER, µm

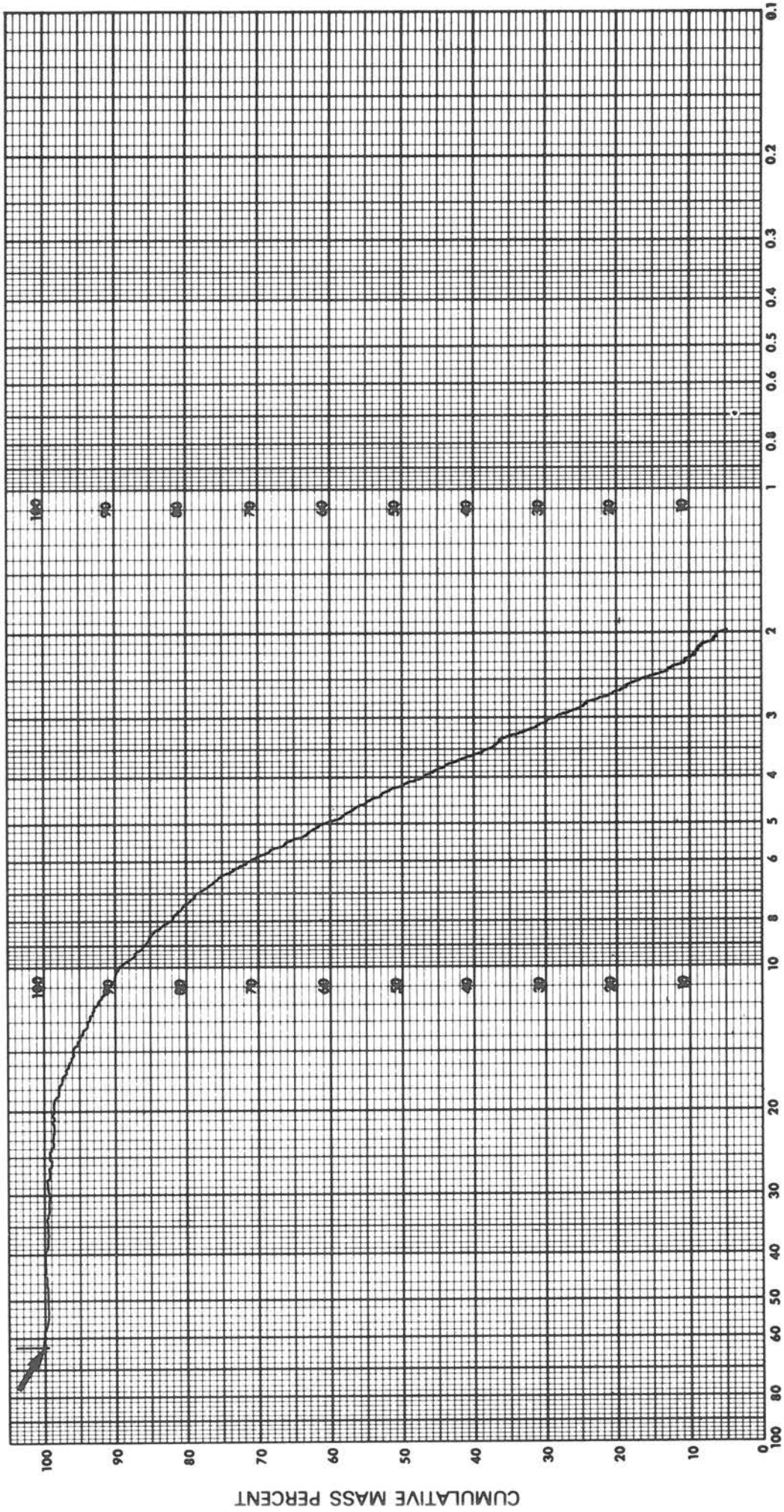
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1172-1

Probe: 374

Datum: 10/9/89

Name: 10



EQUIVALENT SPHERICAL DIAMETER, µm

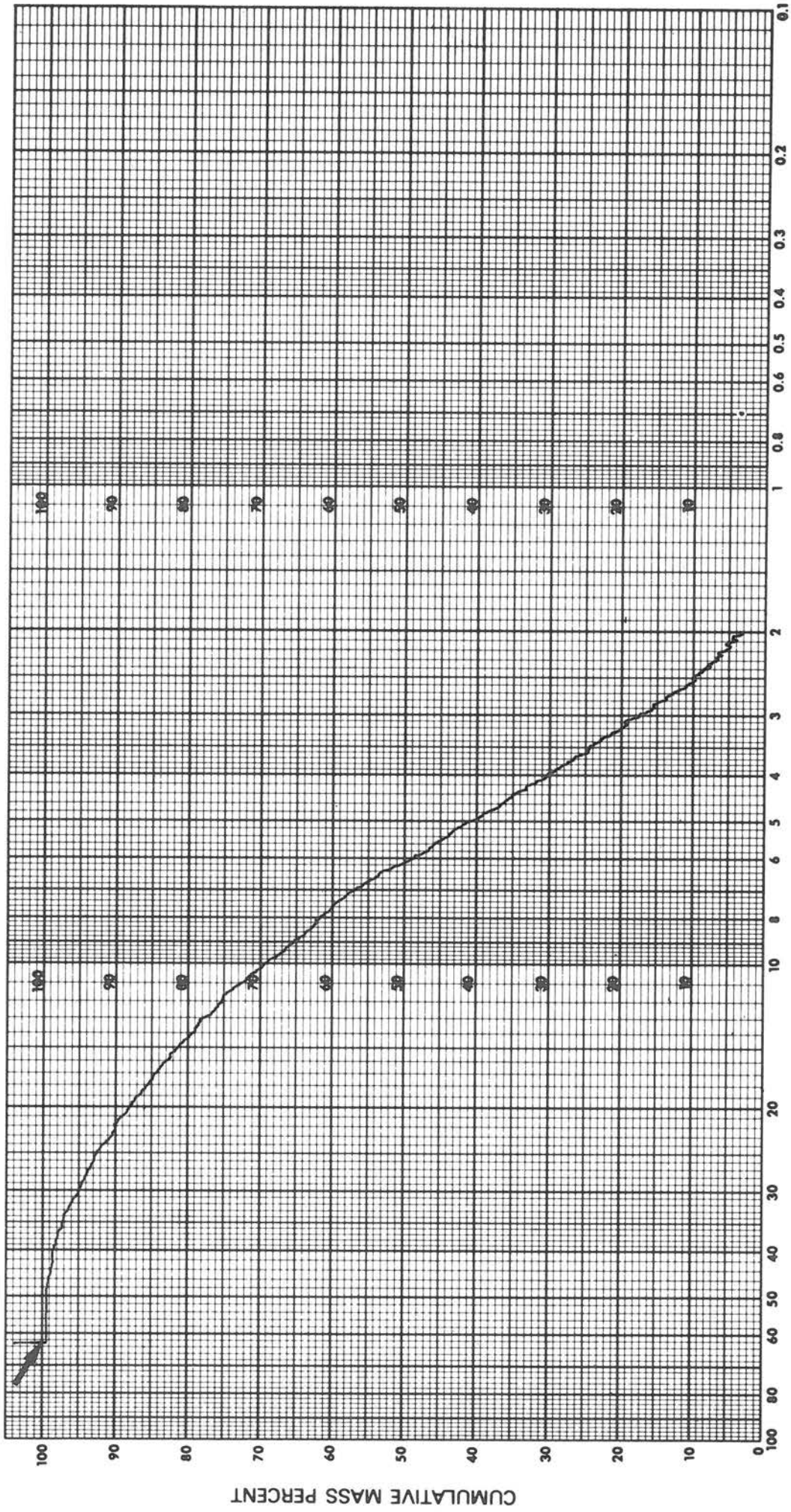
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1172 -1

Probe: 379

Datum: 10/8/89

Name: 10



EQUIVALENT SPHERICAL DIAMETER, µm

CUMULATIVE MASS PERCENT

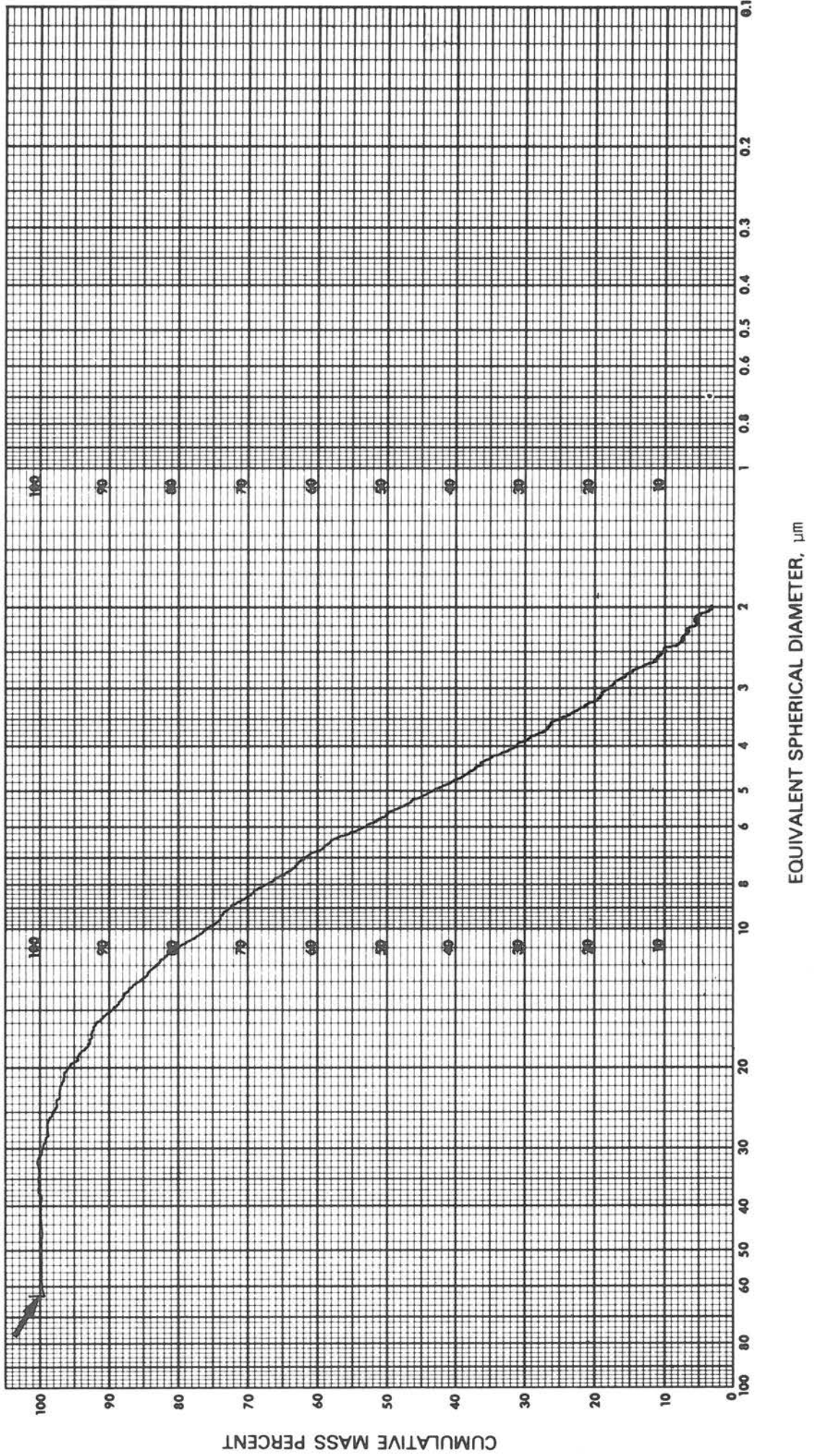
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1172-1

Probe: 384

Datum: 10/9/89

Name: 1B



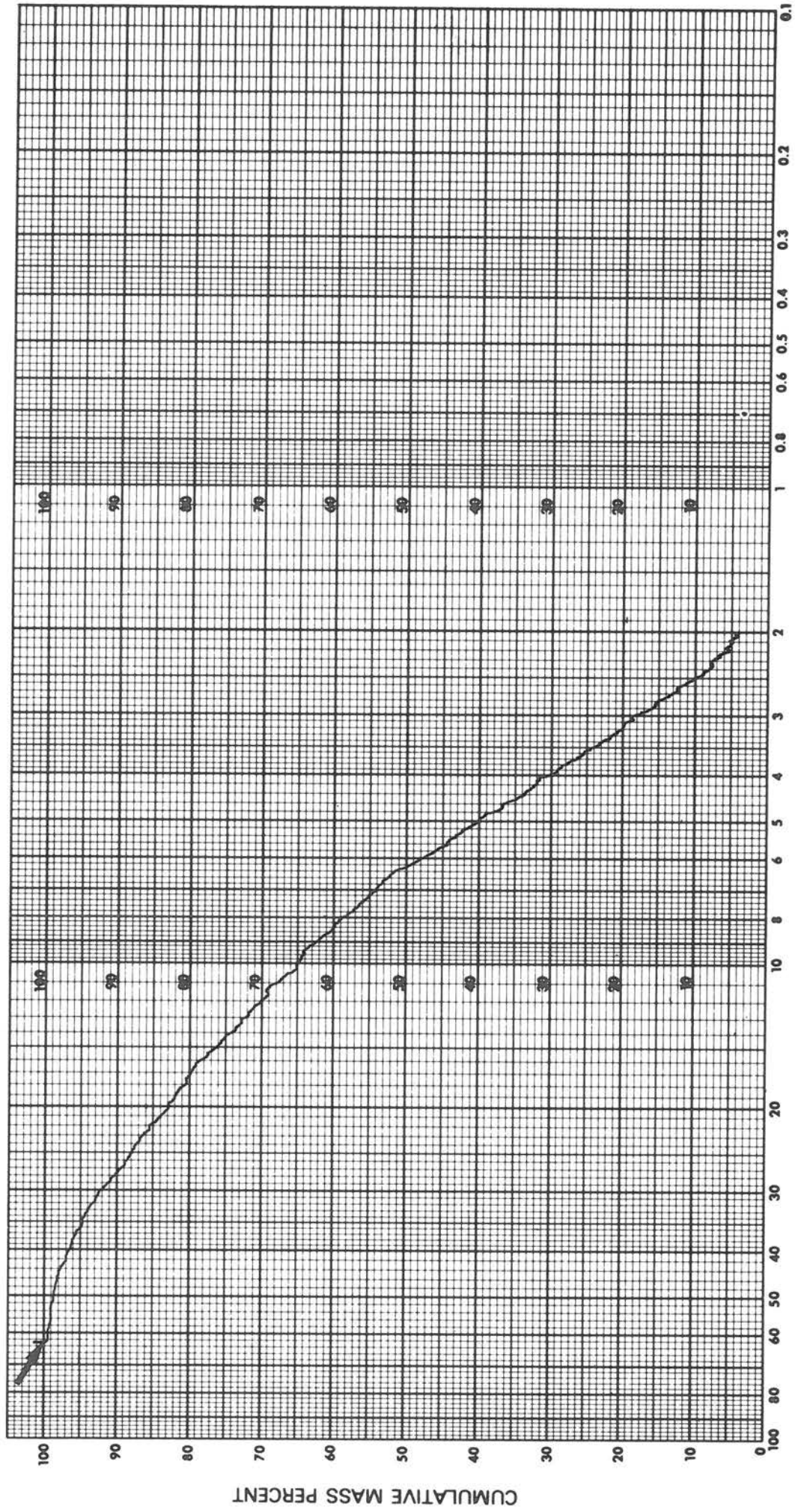
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1172.1

Probe: 389

Datum: 10/19/89

Name: 1B



EQUIVALENT SPHERICAL DIAMETER, µm

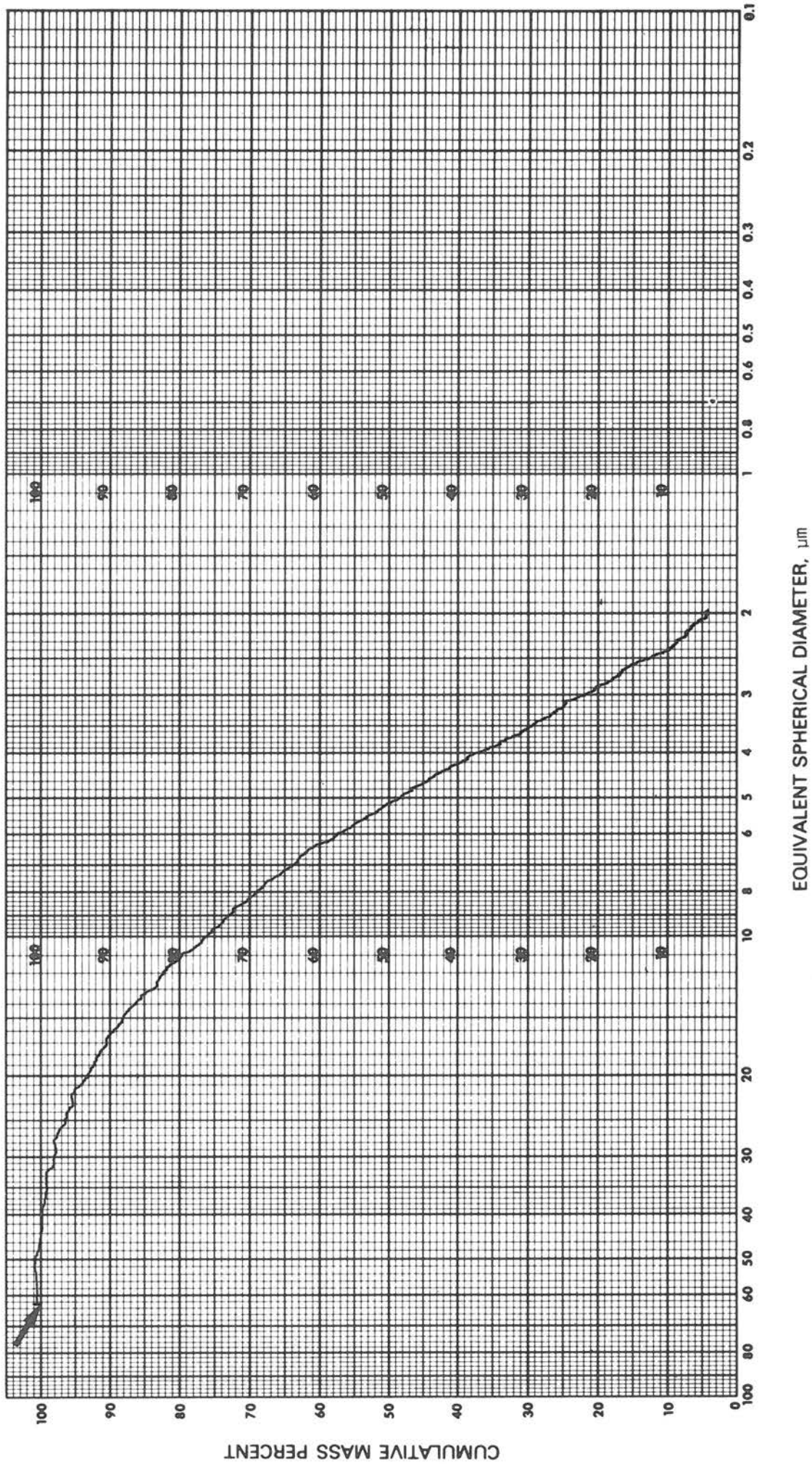
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1142-1

Probe: 392

Datum: 10/9/89

Name: 1B



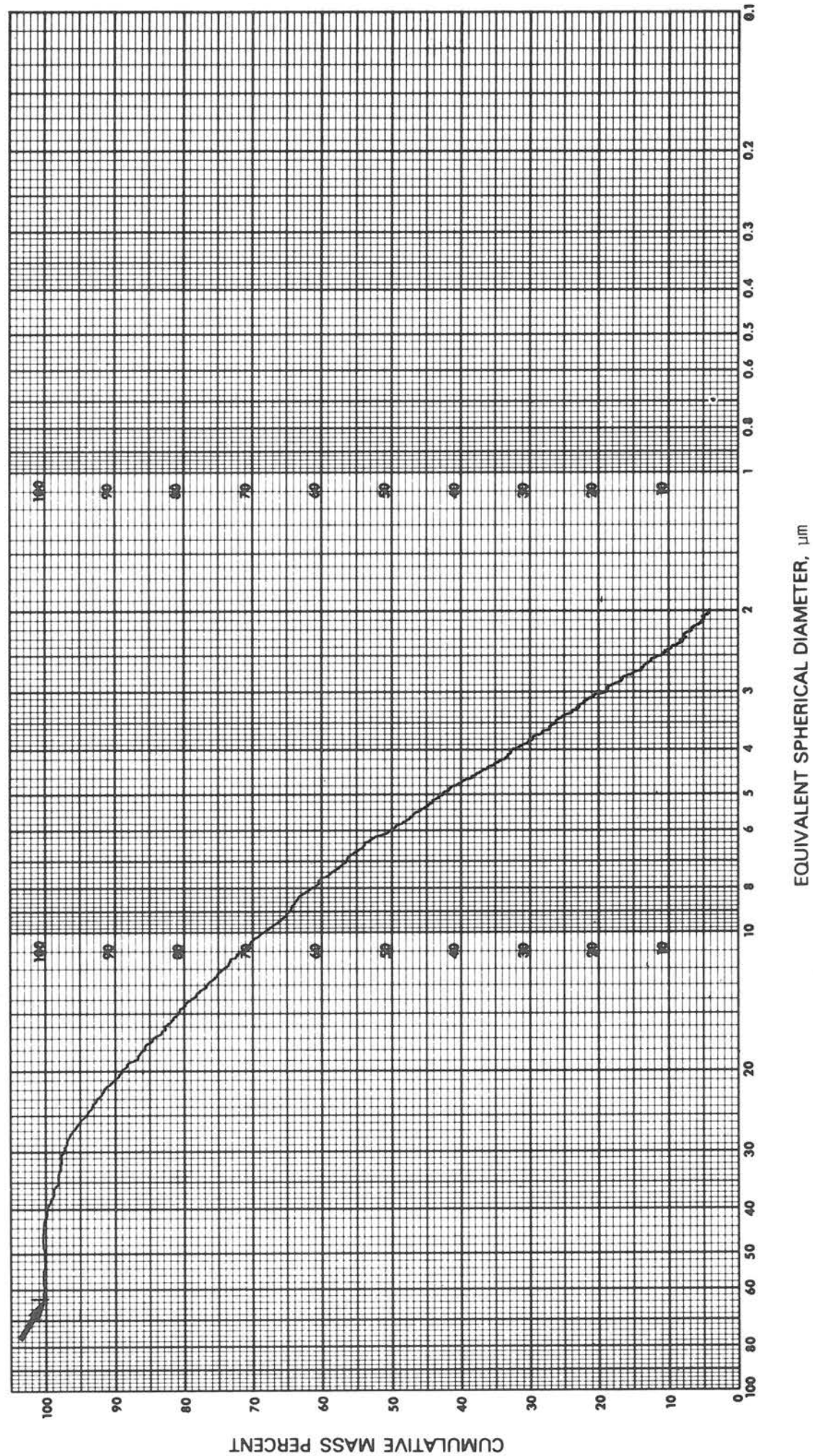
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1172-1

Probe: 396

Datum: 10/9/89

Name: 173



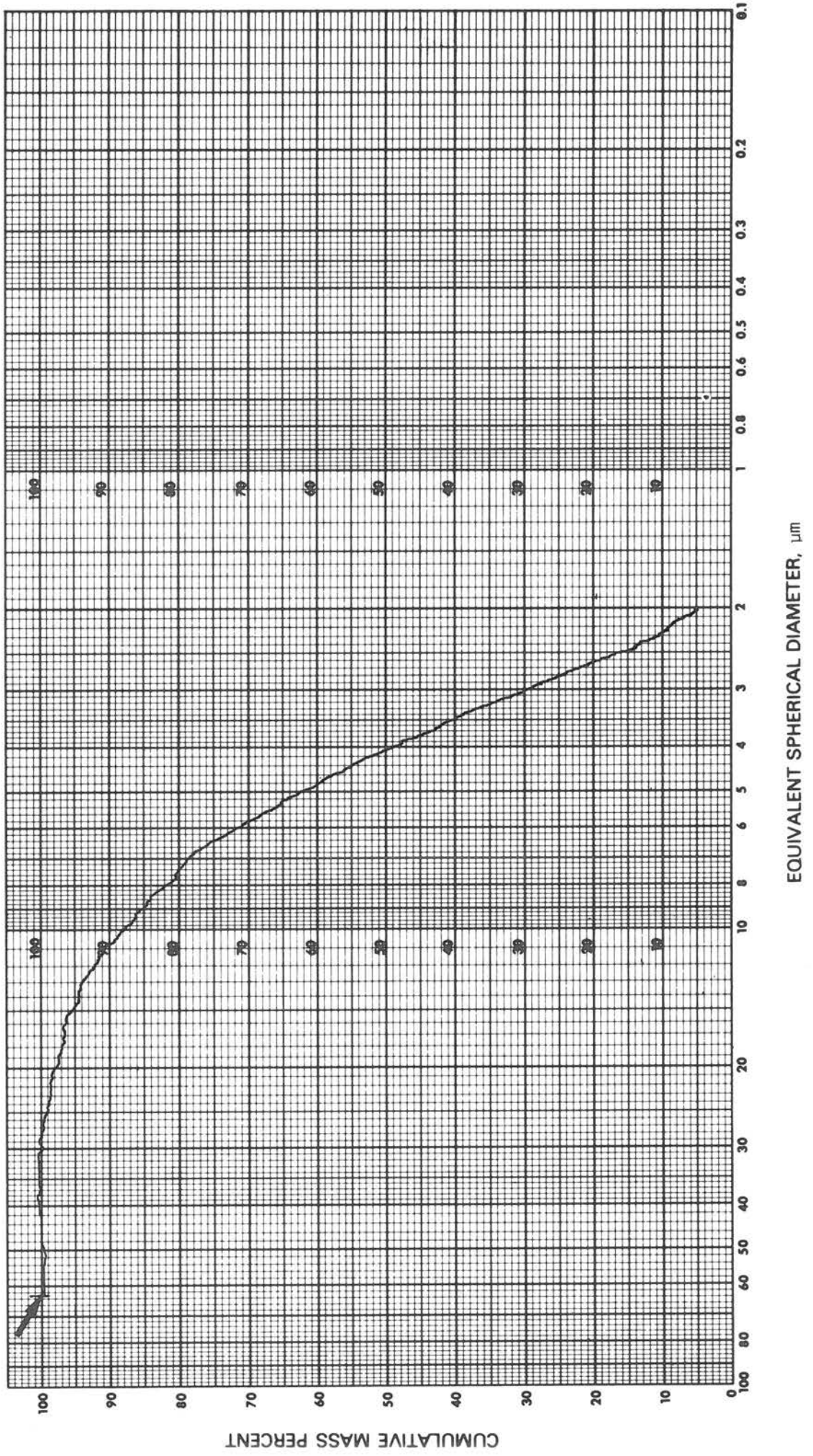
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1122-1

Probe: 374

Datum: 10/9/89

Name: 10



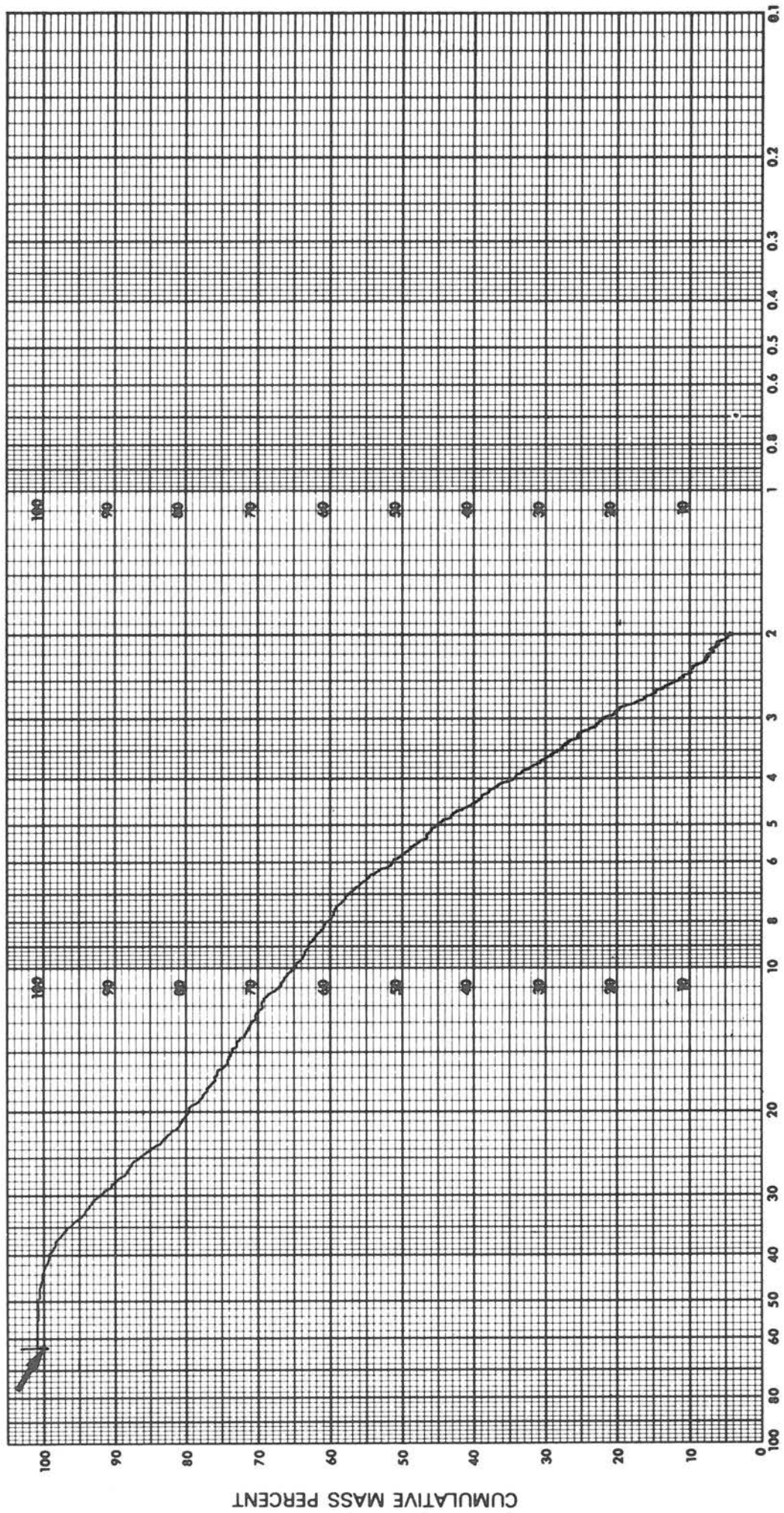
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1142

Probe: 400

Datum: 10/9/89

Name: 10



EQUIVALENT SPHERICAL DIAMETER, µm

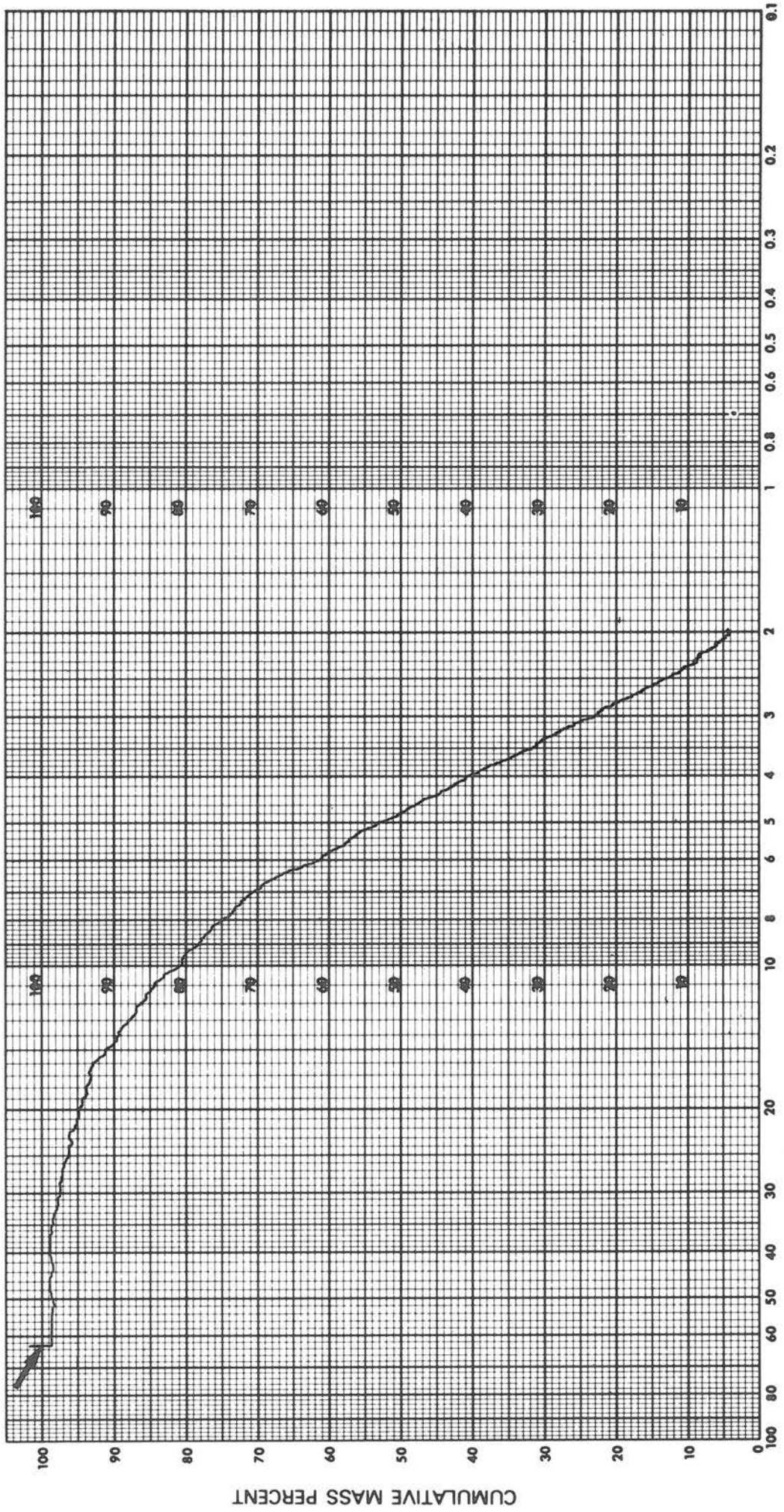
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1172-1

Probe: 405

Datum: 10/9/89

Name: 1B



EQUIVALENT SPHERICAL DIAMETER, µm

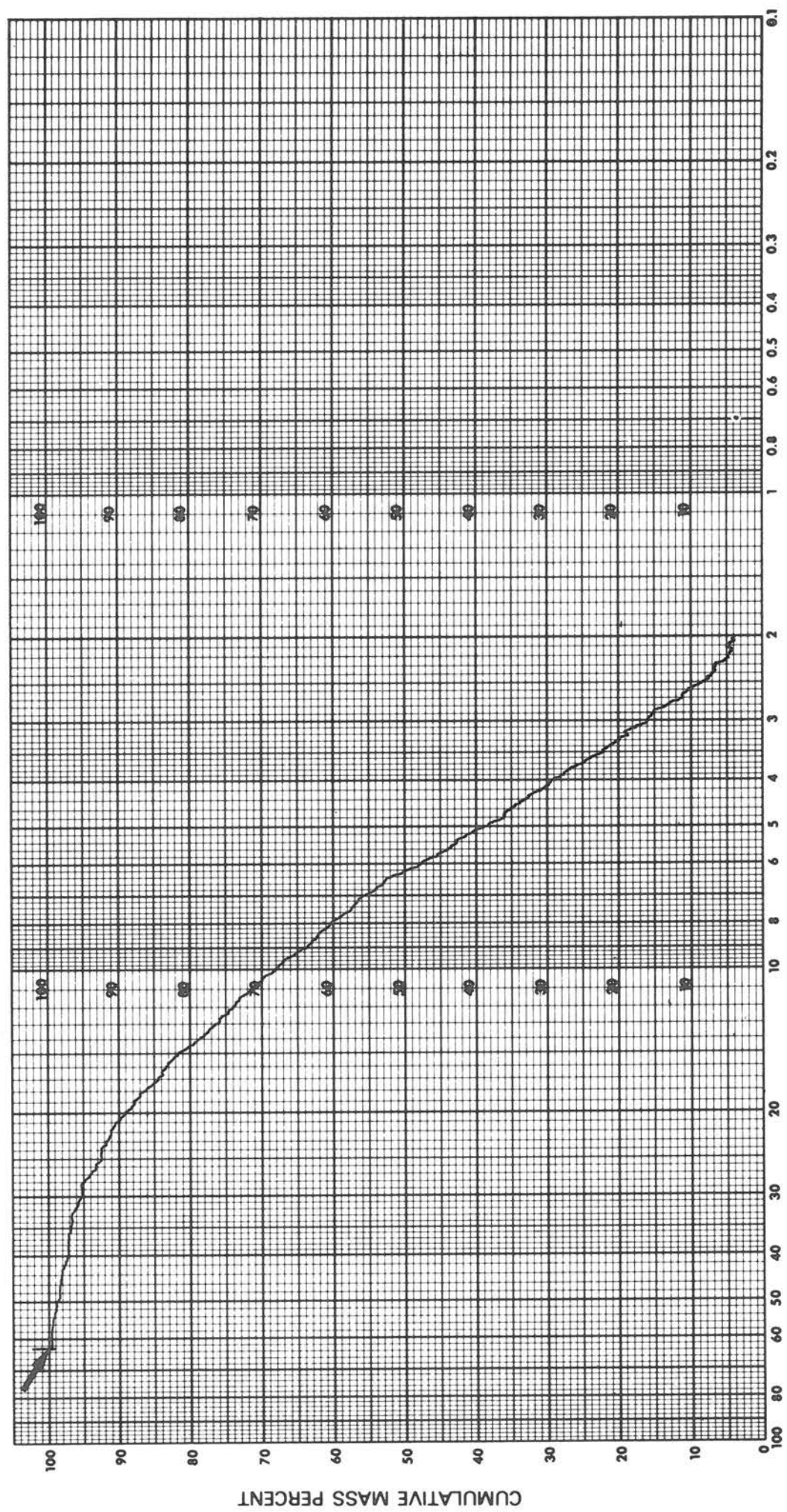
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1172-1

Probe: 410

Datum: 10/19/89

Name: 1B



EQUIVALENT SPHERICAL DIAMETER, µm

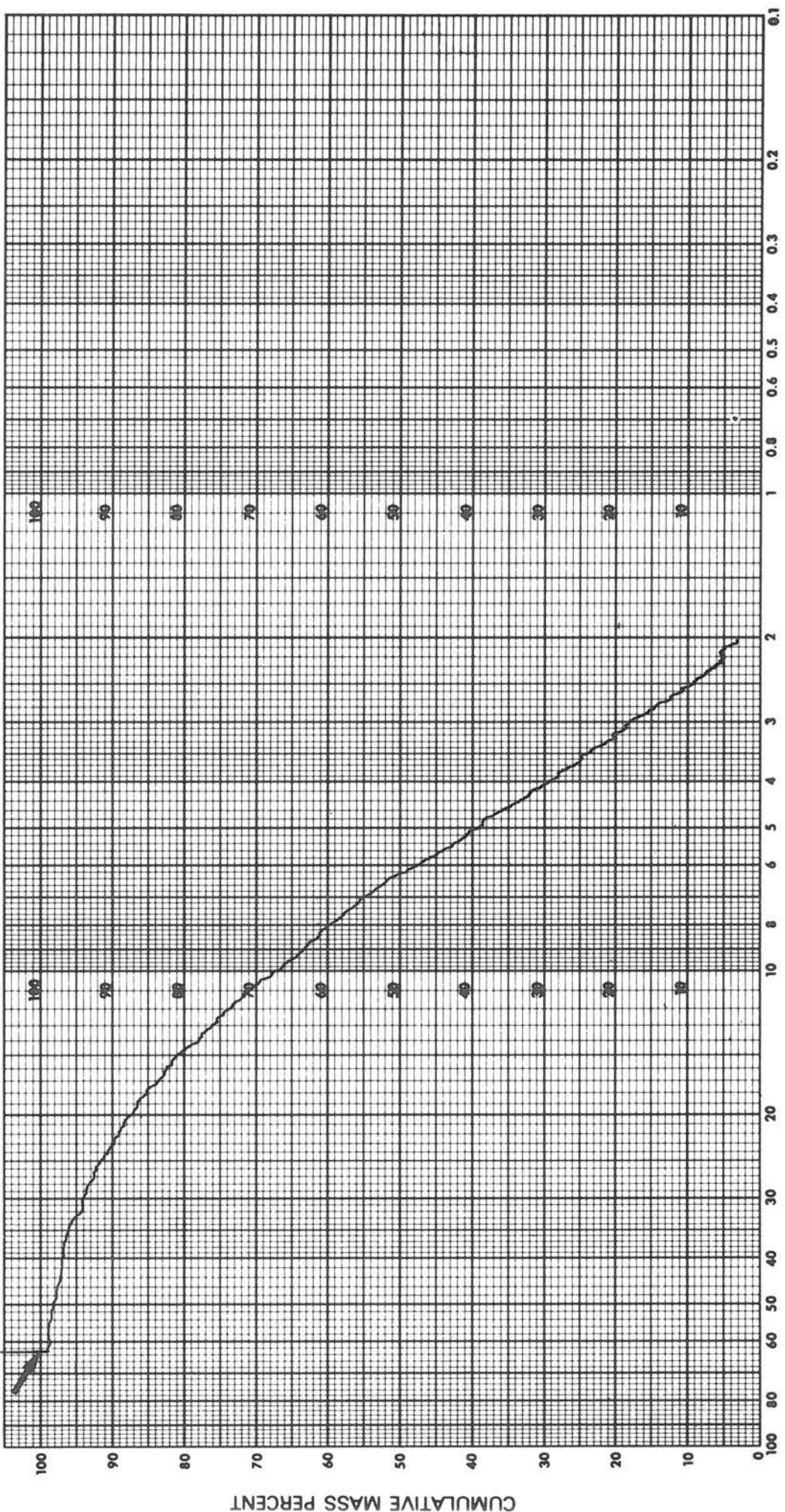
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1172-1

Probe: 415

Datum: 10/19/89

Name: 10



EQUIVALENT SPHERICAL DIAMETER, µm

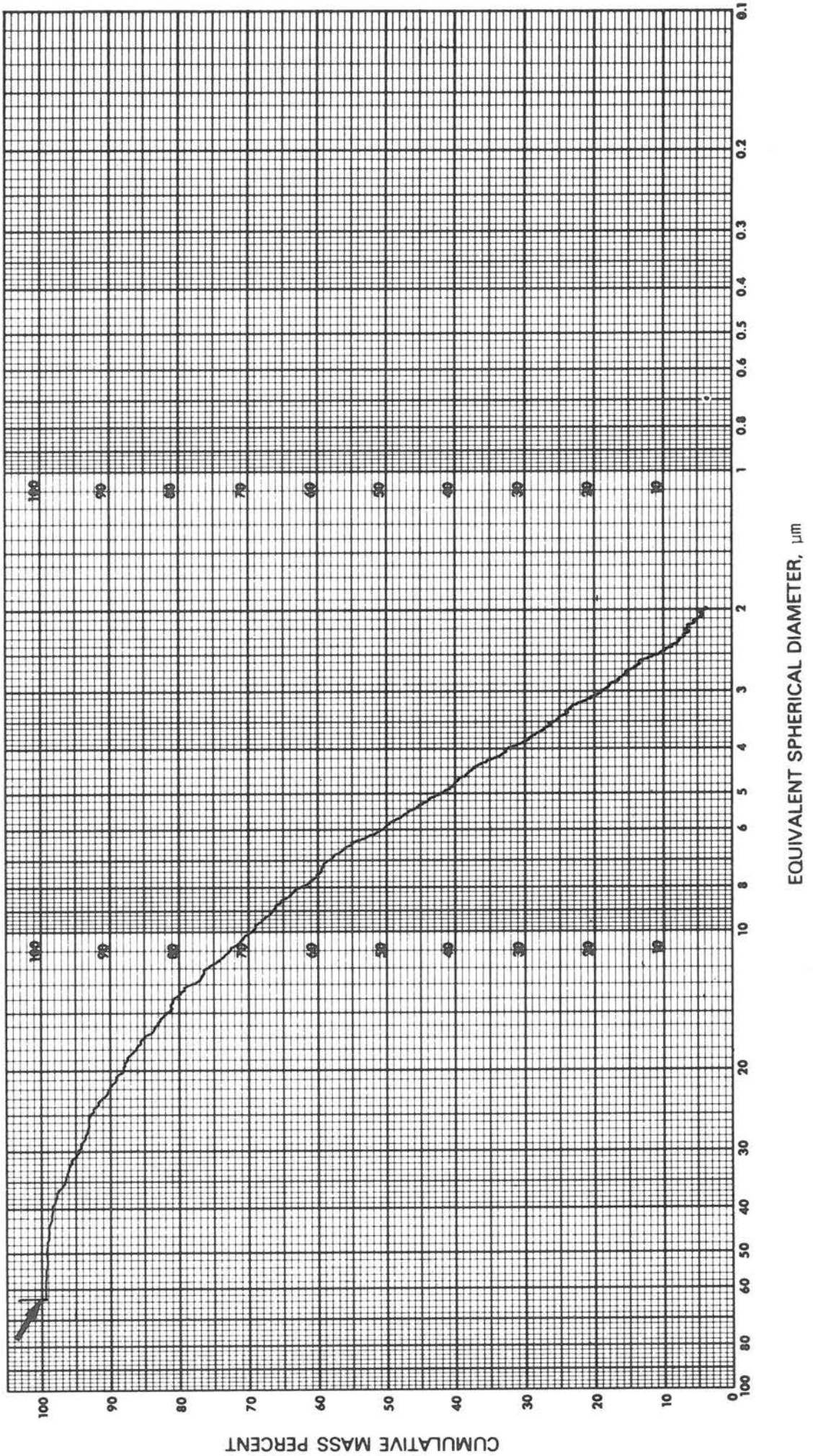
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1172-1

Probe: 420

Datum: 10/9/89

Name: 15



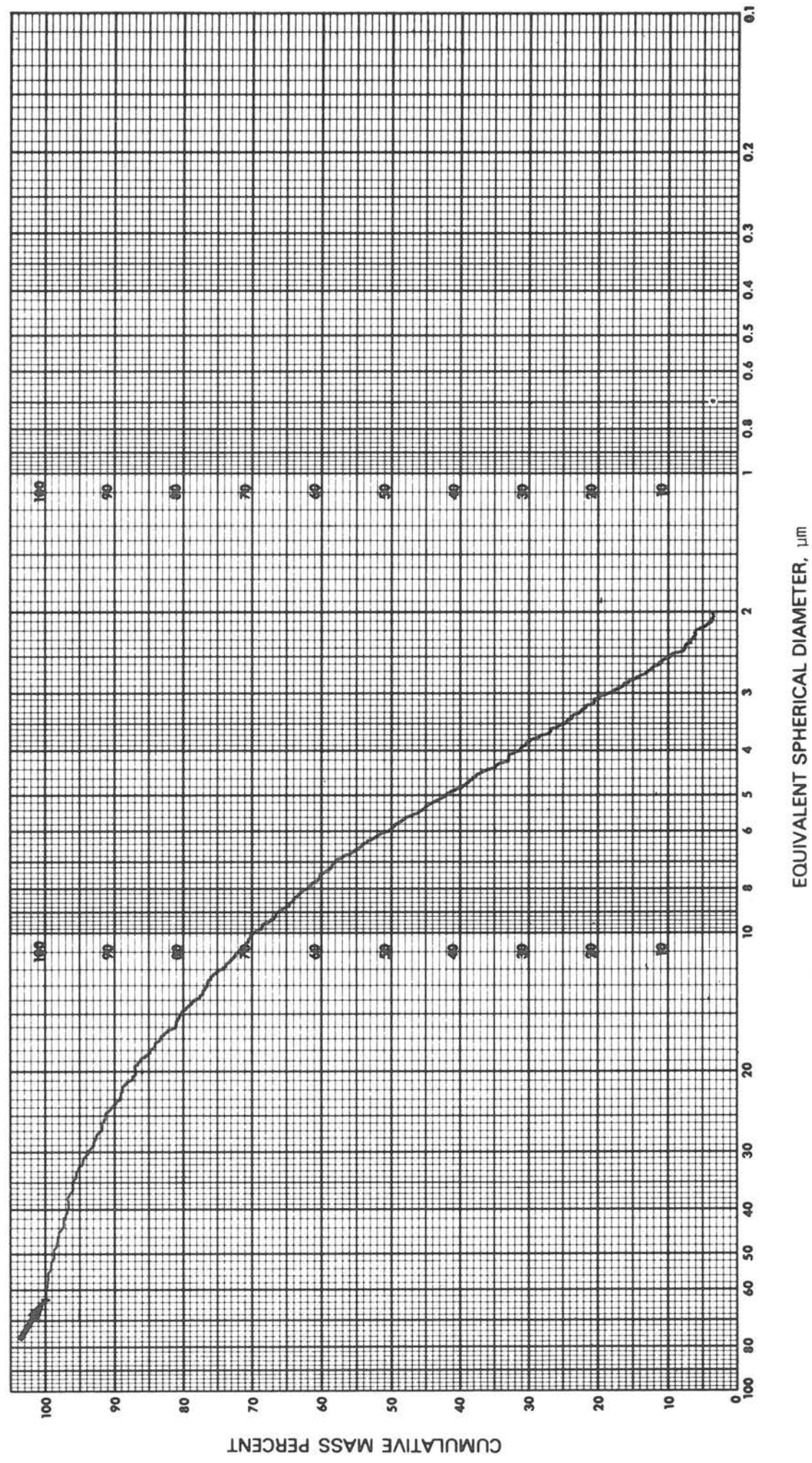
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1122 -A

Probe: 425

Datum: 12/9/89

Name: 13



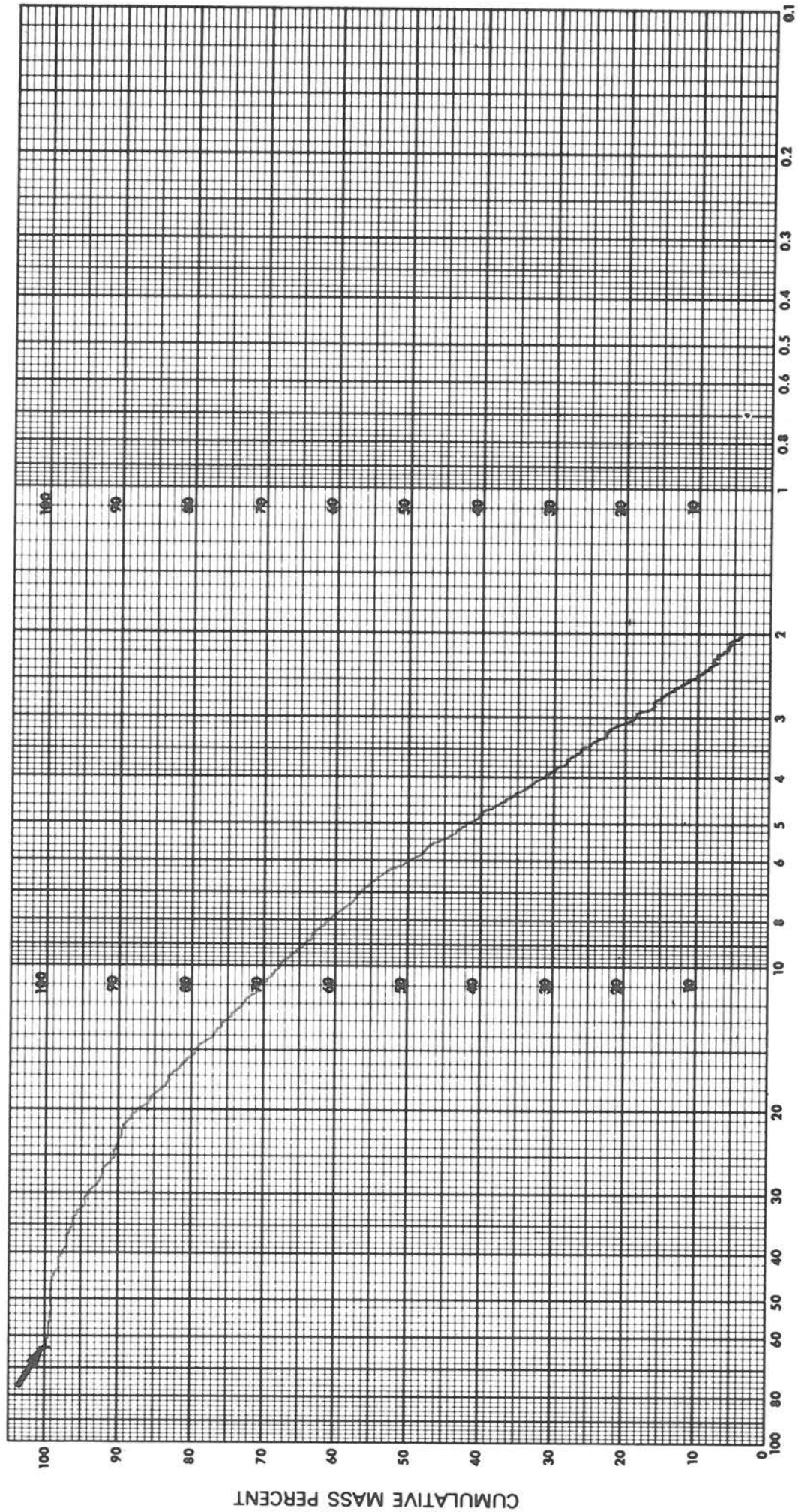
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1172-1

Probe: 430

Datum: 12/19/89

Name: 1B



EQUIVALENT SPHERICAL DIAMETER, µm

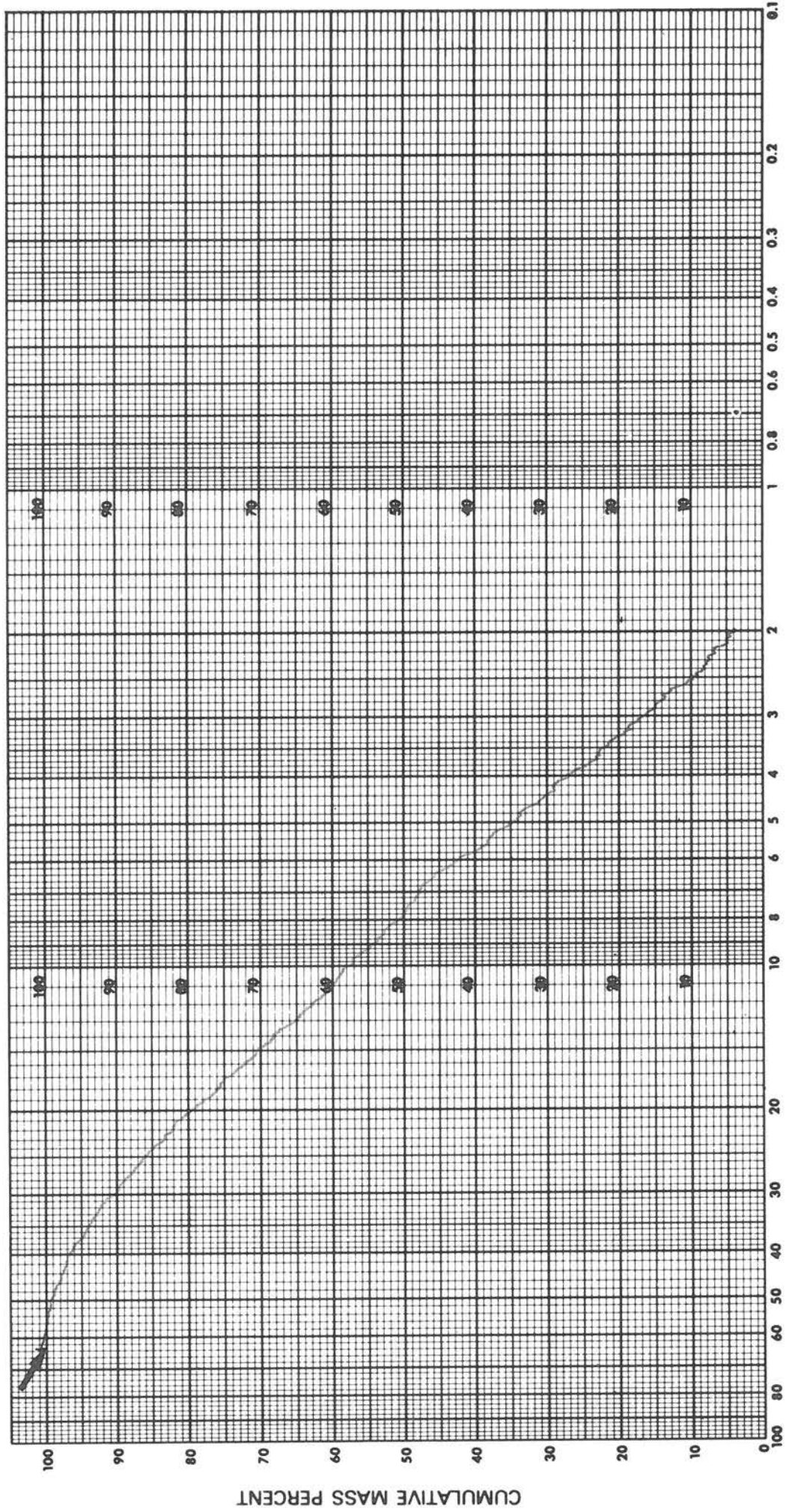
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1173-1

Probe: 435

Datum: 12/9/89

Name: 13



EQUIVALENT SPHERICAL DIAMETER, µm

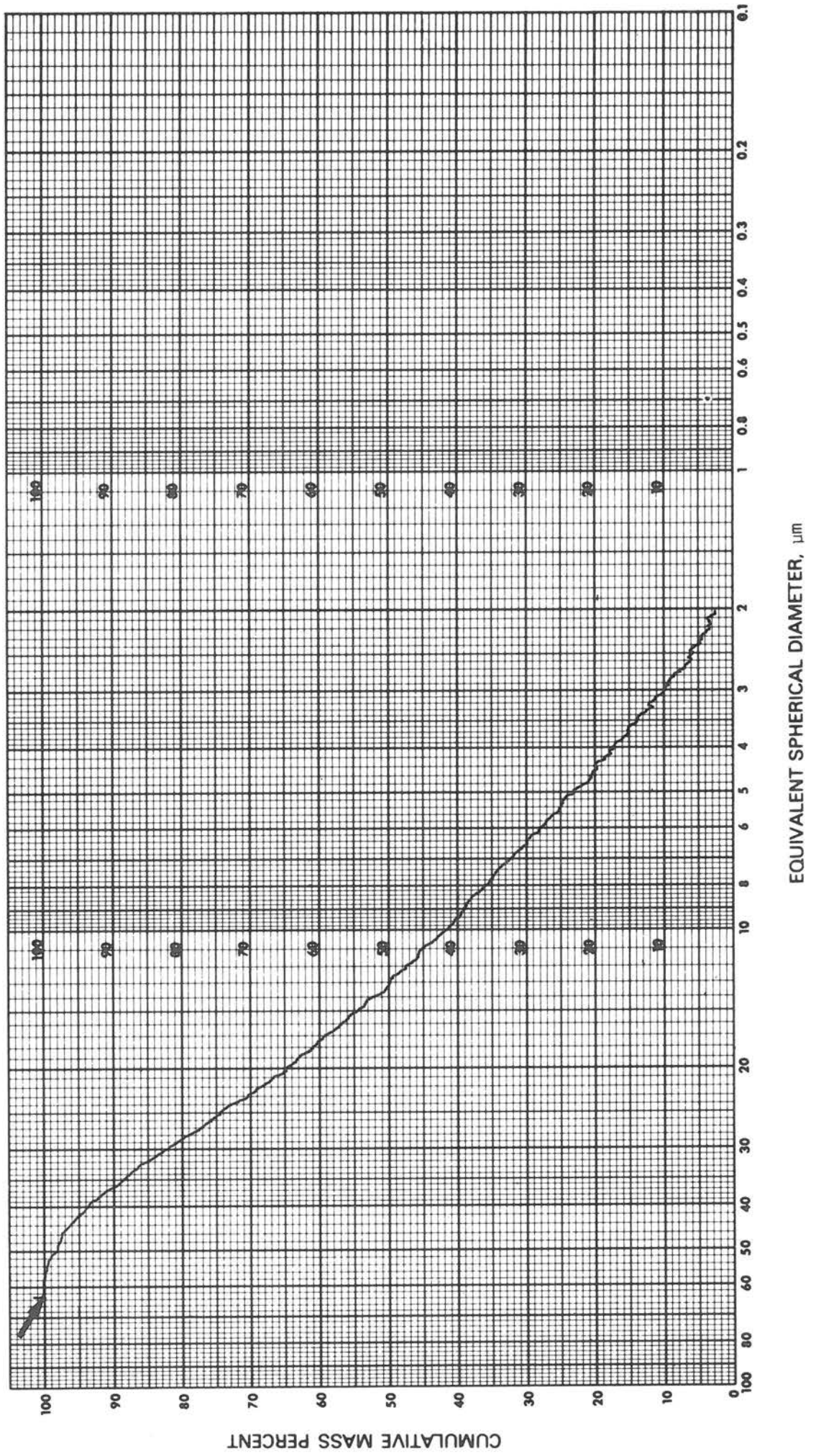
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1172-1

Probe: 439

Datum: 12/9/89

Name: 10



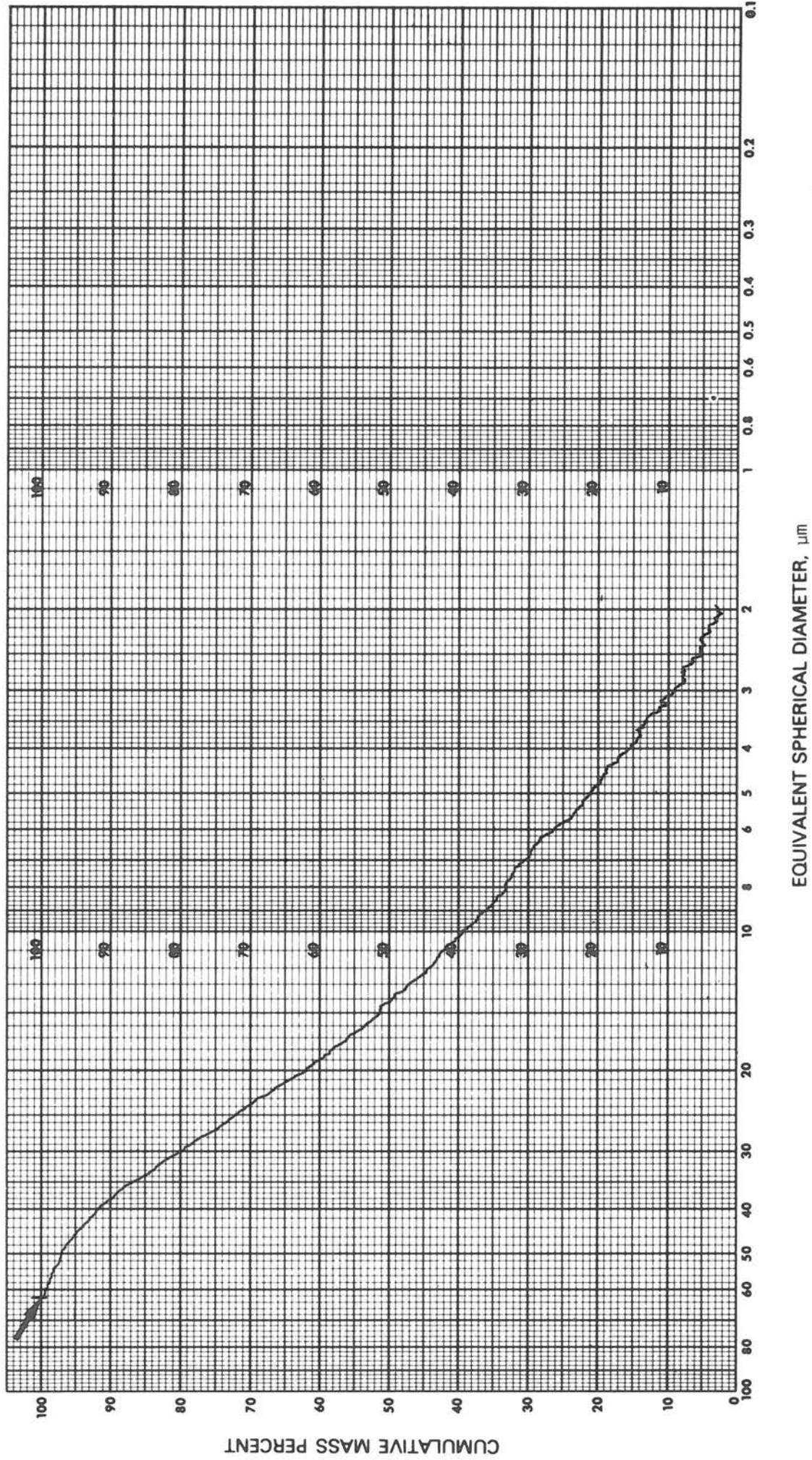
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1182 -A

Probe: 4444

Datum: 12/9/84

Name: 1B



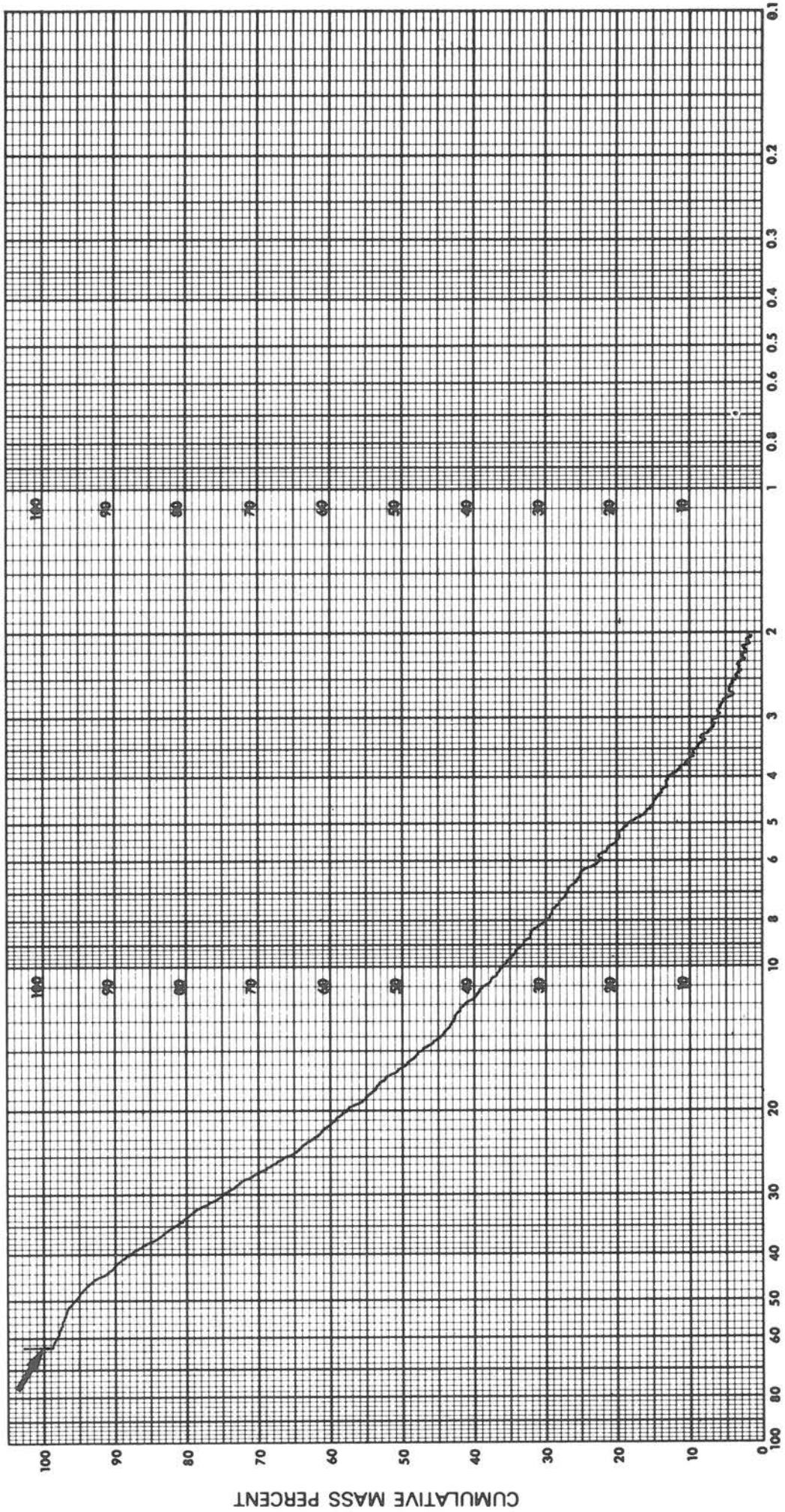
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1172.1

Datum: 12/9/84

Probe: 446

Name: 1b



EQUIVALENT SPHERICAL DIAMETER, µm

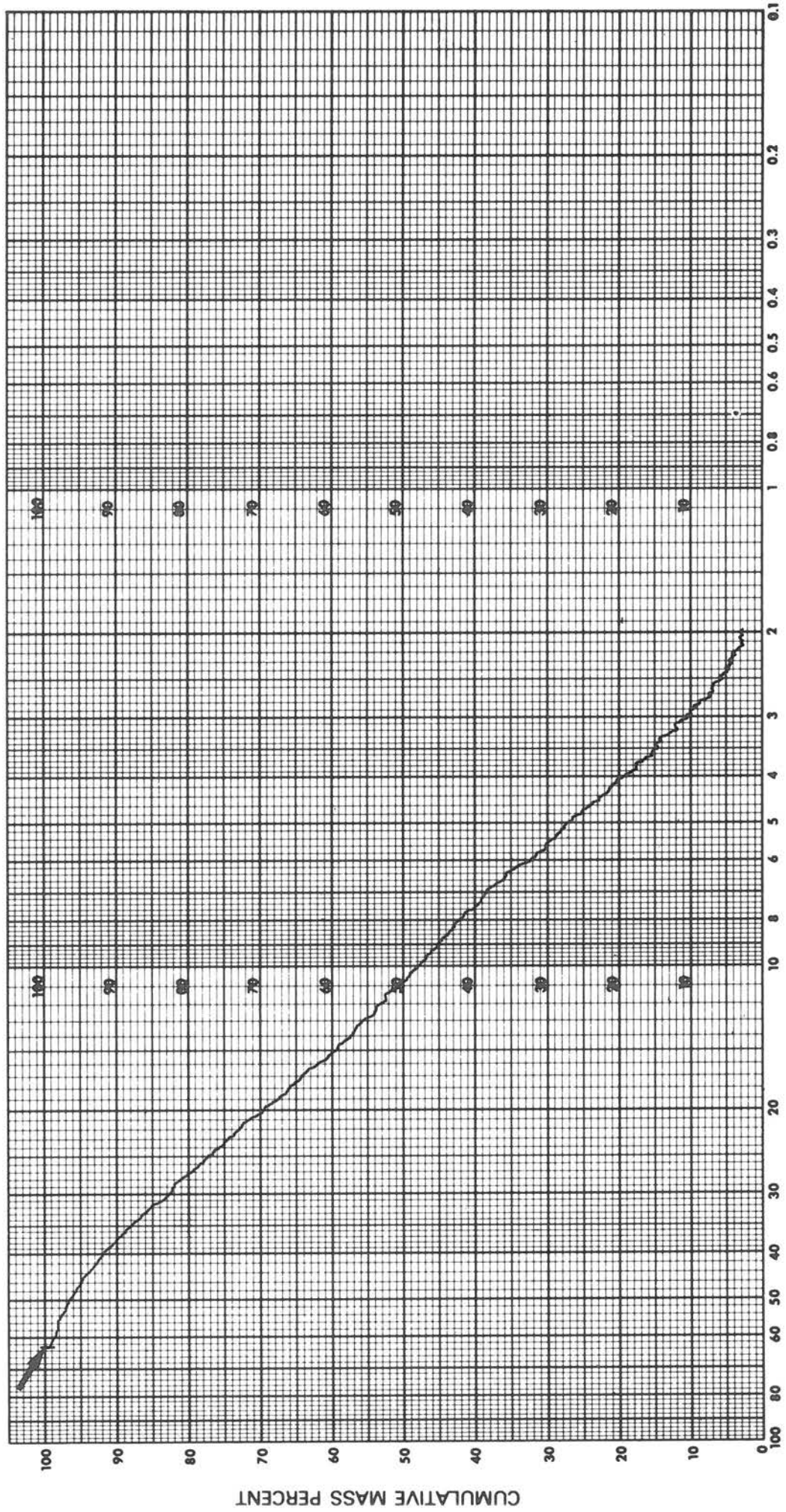
KORNGRÖßENVERTEILUNG DER FRAKTION \leftarrow 63 μm

Kern: 112-1

Probe: 449

Datum: 12/9/99

Name: 15



EQUIVALENT SPHERICAL DIAMETER, μm

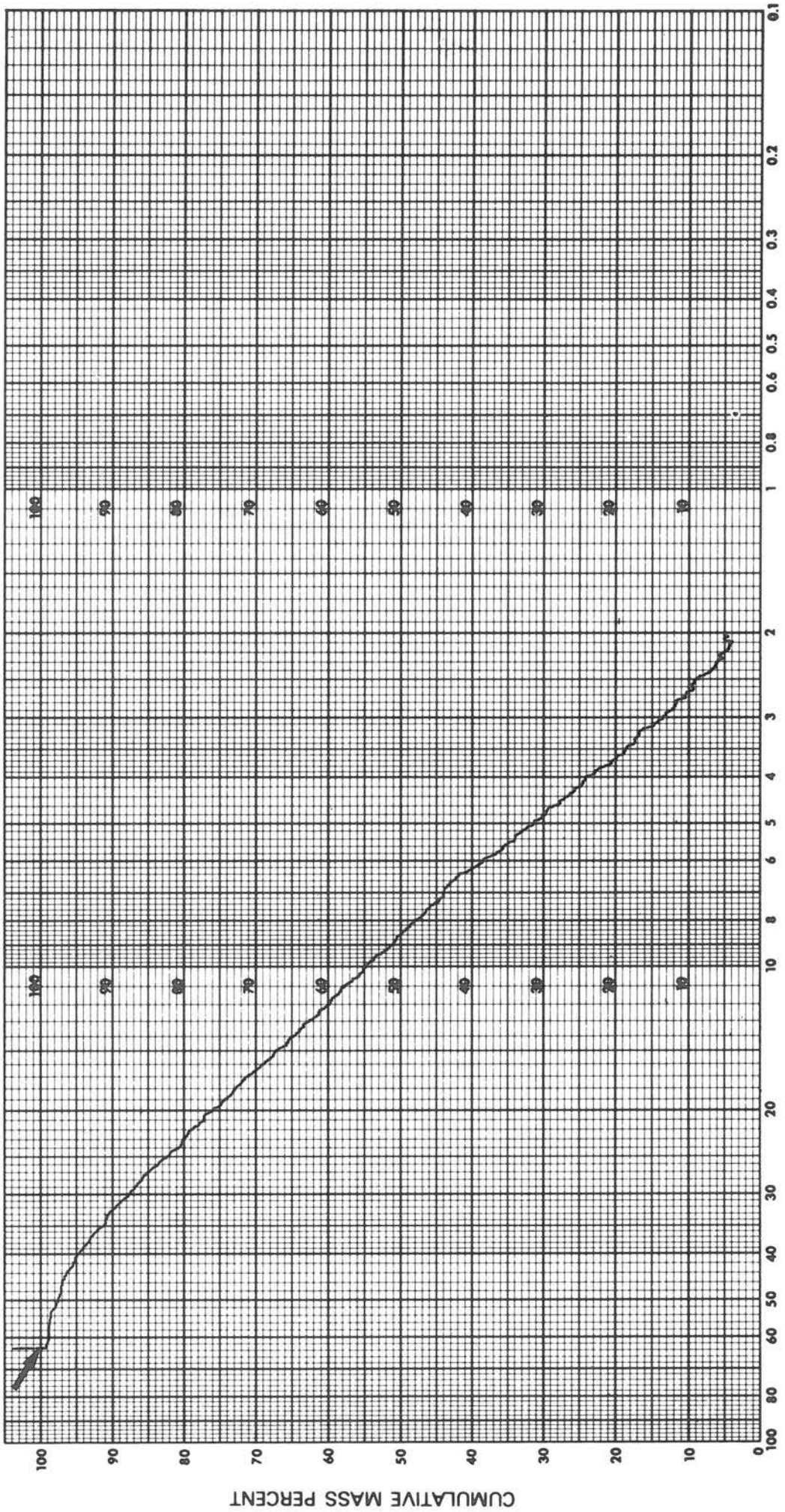
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: M 2 - 1

Probe: 451

Datum: 12/9/89

Name: 10



EQUIVALENT SPHERICAL DIAMETER, µm

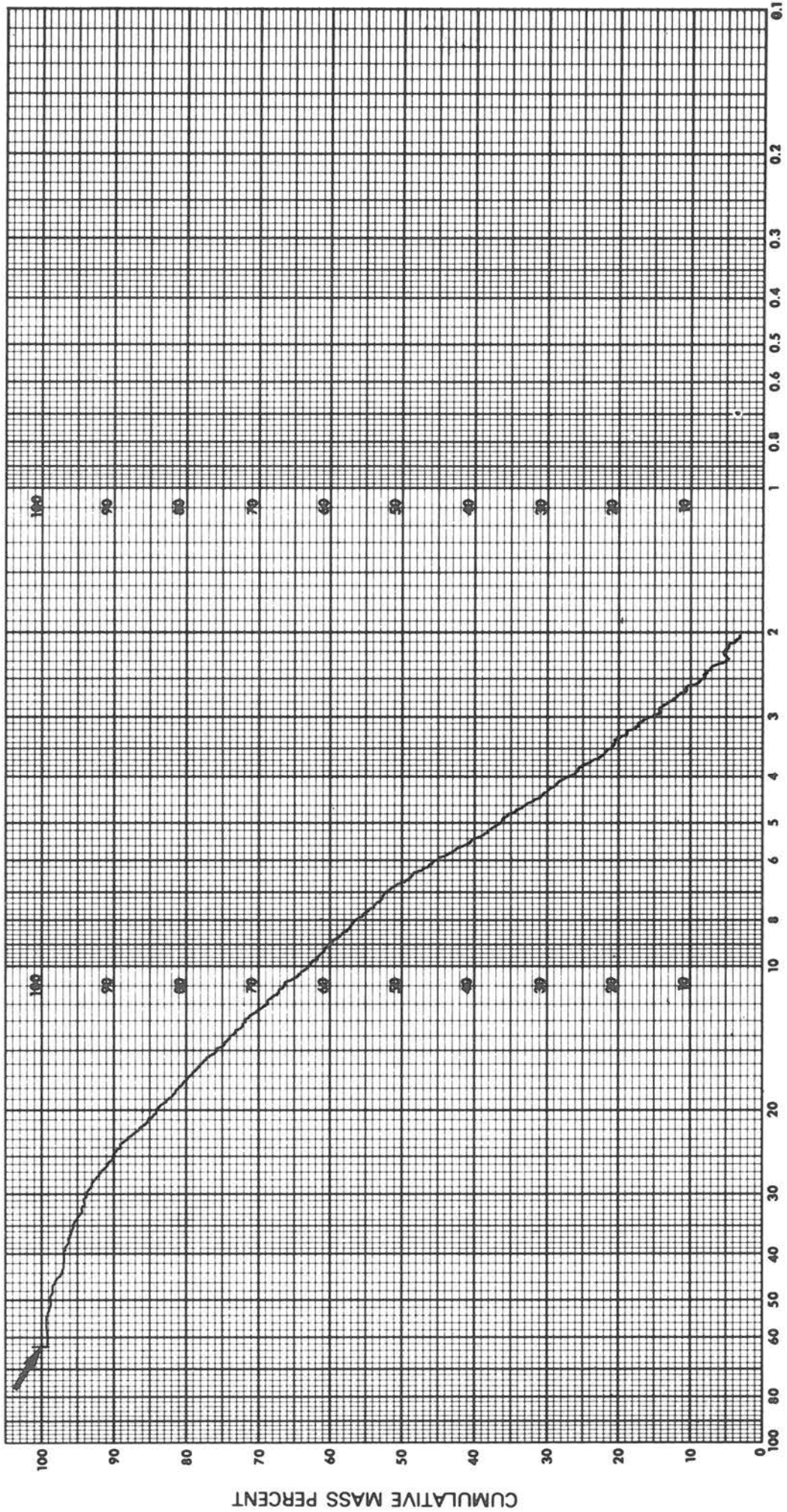
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 112-4

Probe: 456

Datum: 12/19/89

Name: 1B



EQUIVALENT SPHERICAL DIAMETER, µm

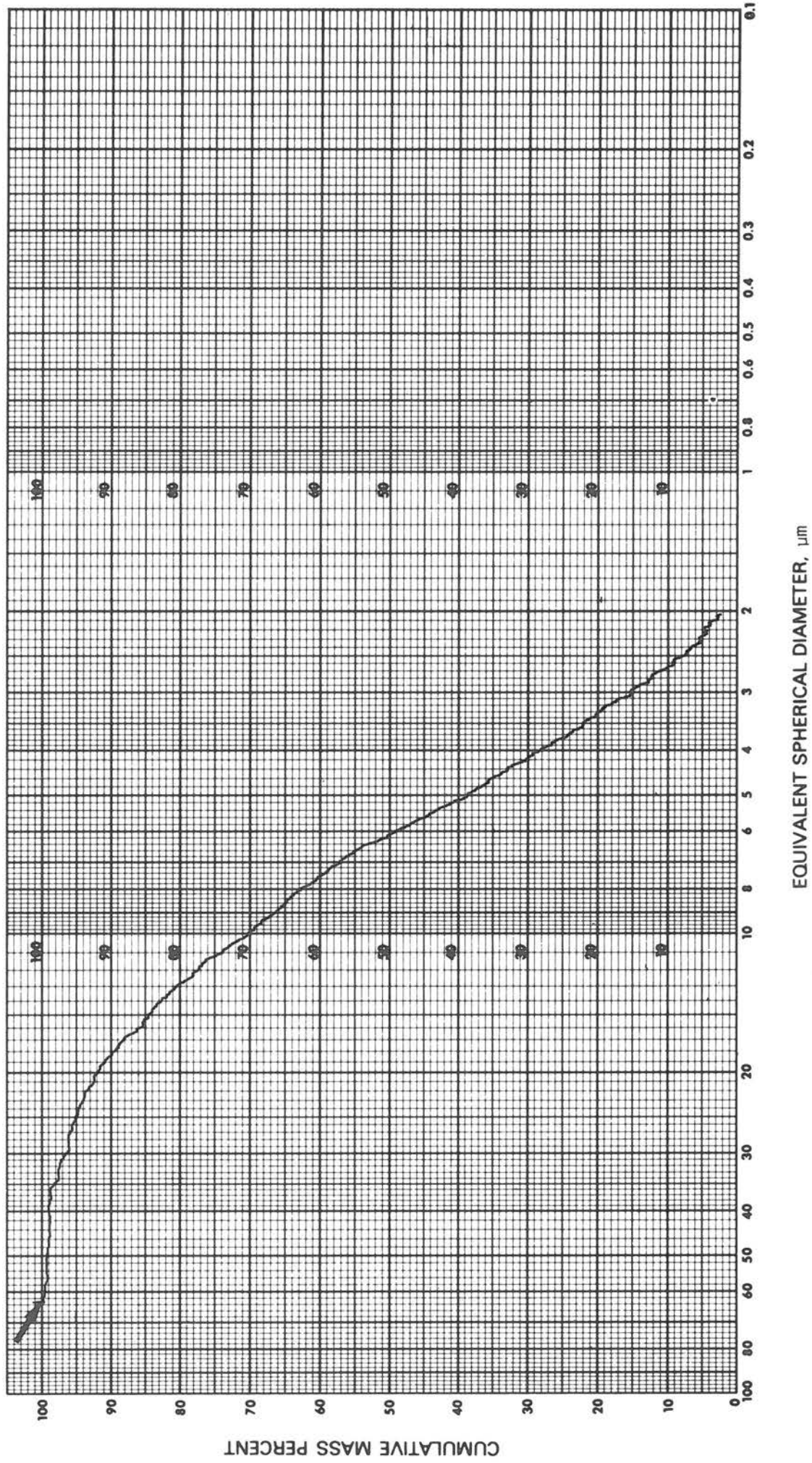
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1172-1

Probe: 4161

Datum: 12/9/89

Name: 10



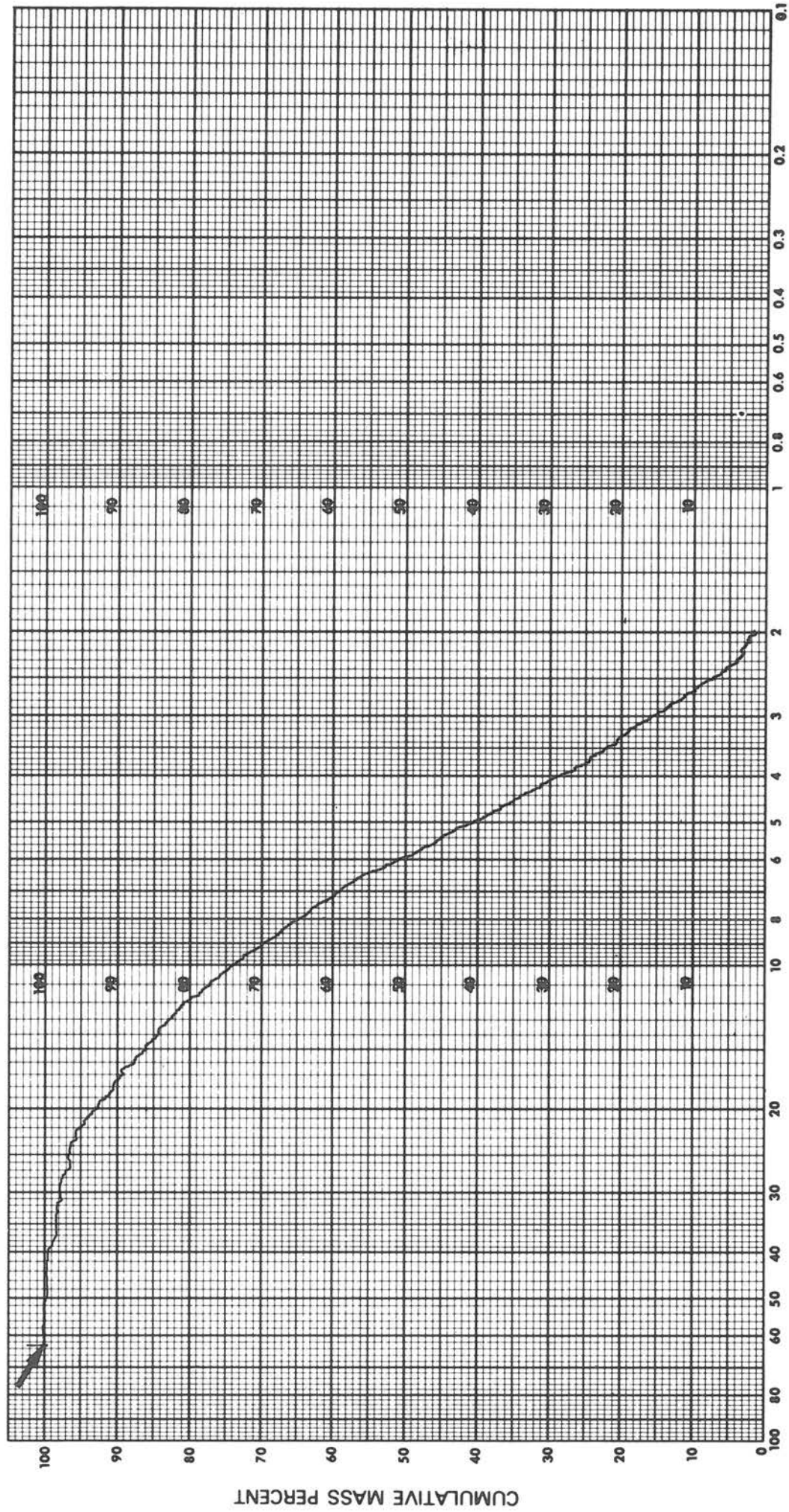
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1172-1

Probe: 466

Datum: 12.11.89

Name: 16



EQUIVALENT SPHERICAL DIAMETER, µm

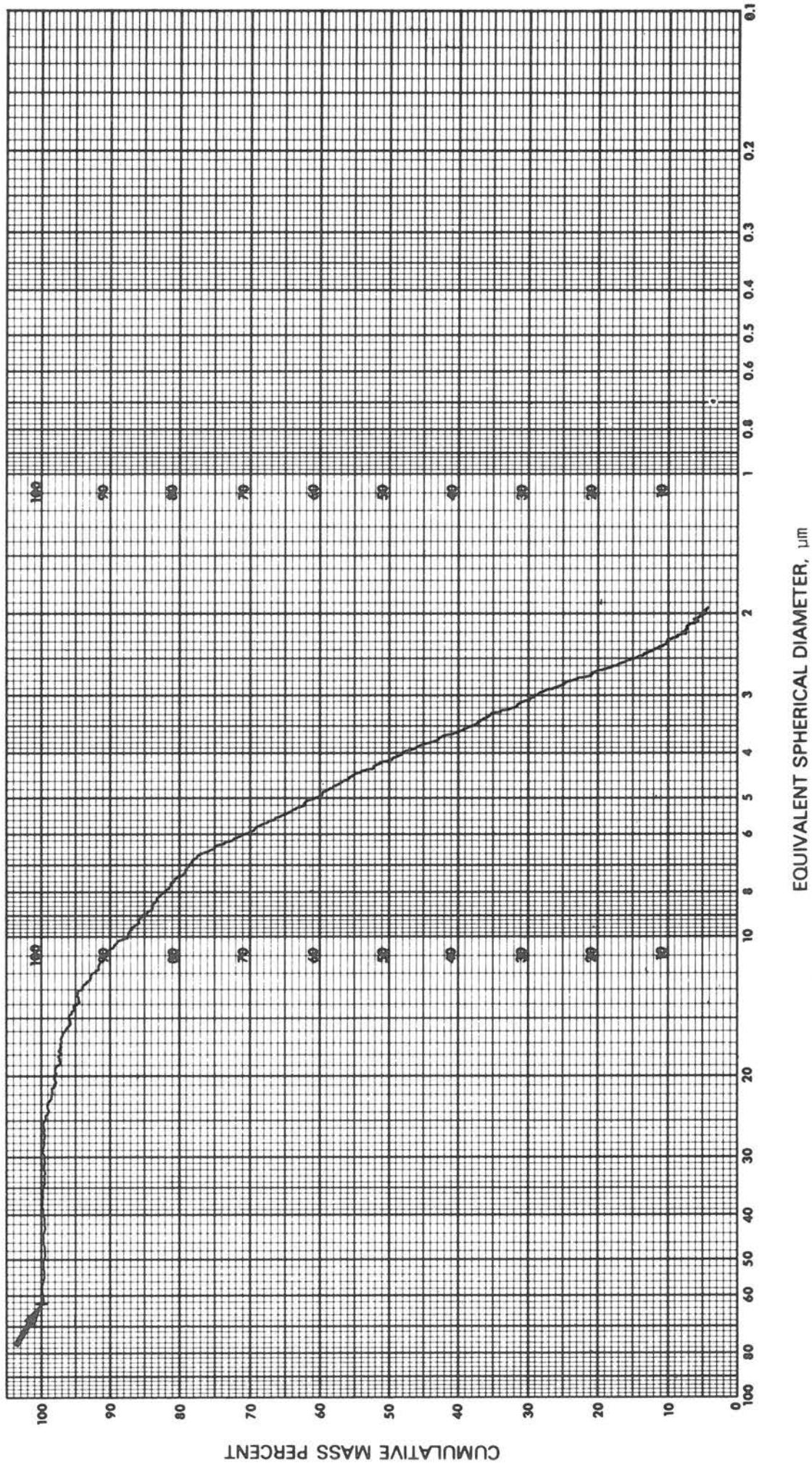
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1172-1

Probe: 471

Datum: 12/9/89

Name: 16



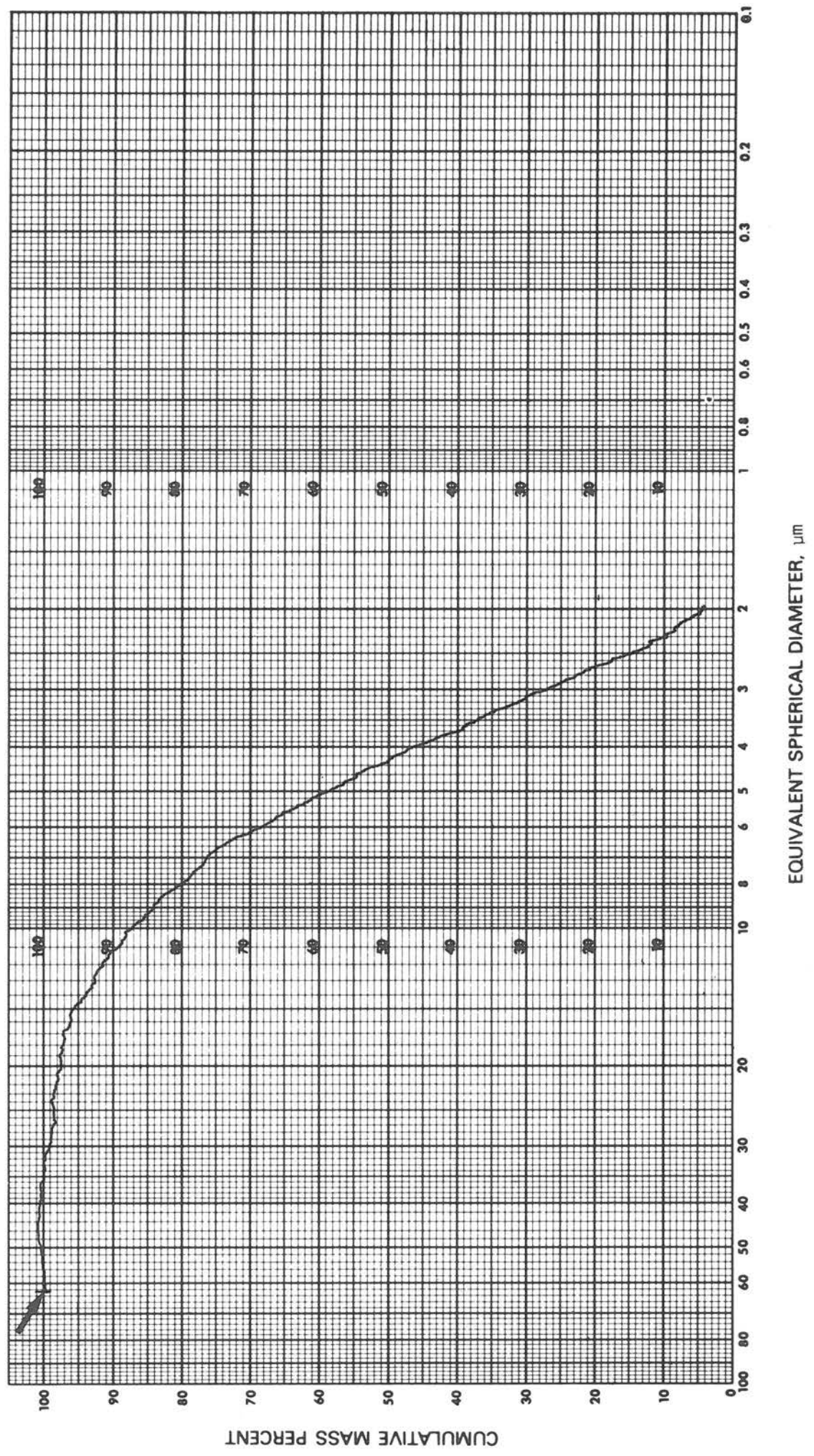
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 172-1

Probe: 476

Datum: 12/9/89

Name: 1B



EQUIVALENT SPHERICAL DIAMETER, µm

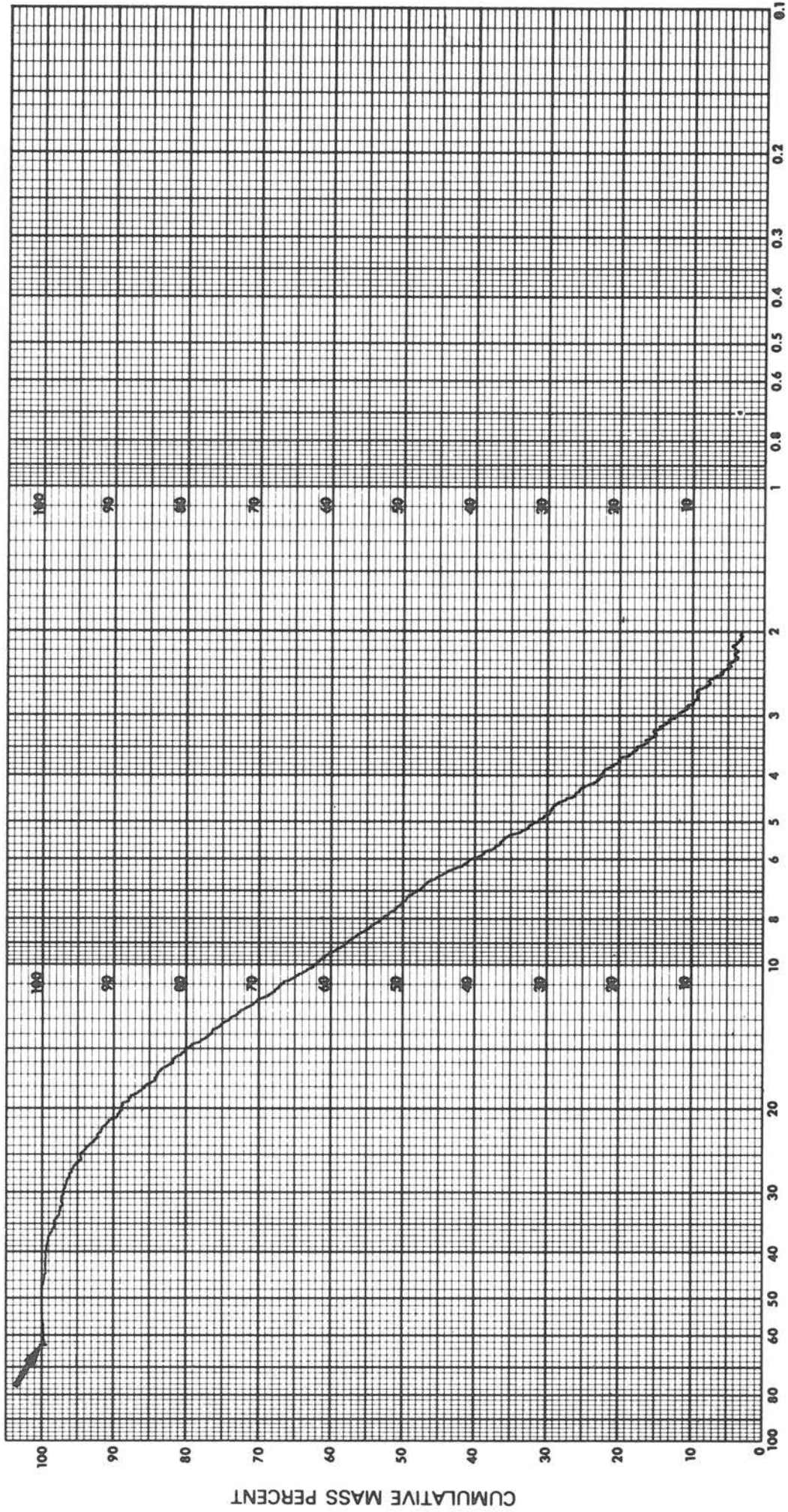
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1122.1

Probe: 480

Datum: 12/9/89

Name: 10



EQUIVALENT SPHERICAL DIAMETER, µm

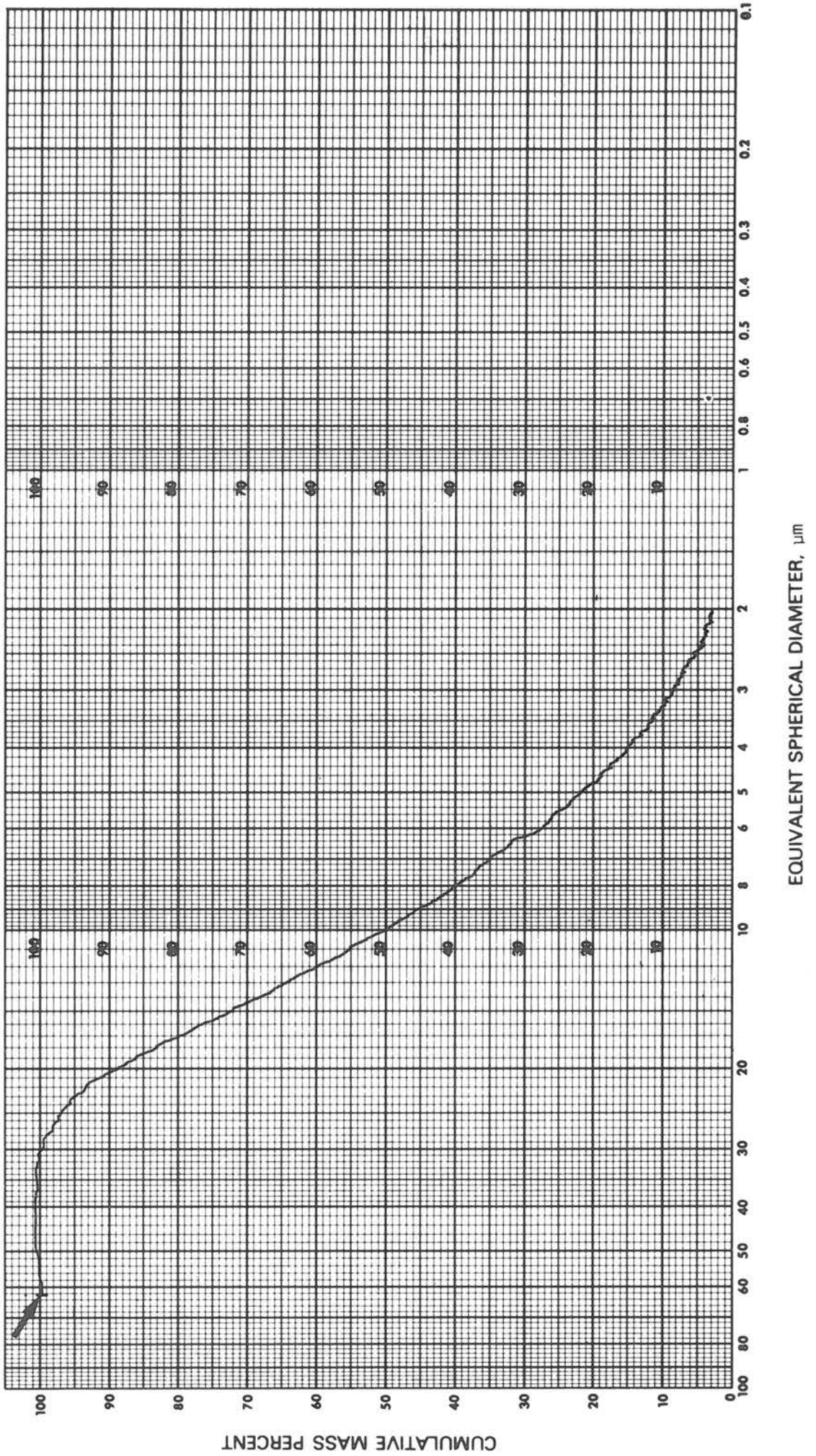
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1172-1

Probe: 484

Datum: 12/9/89

Name: 15



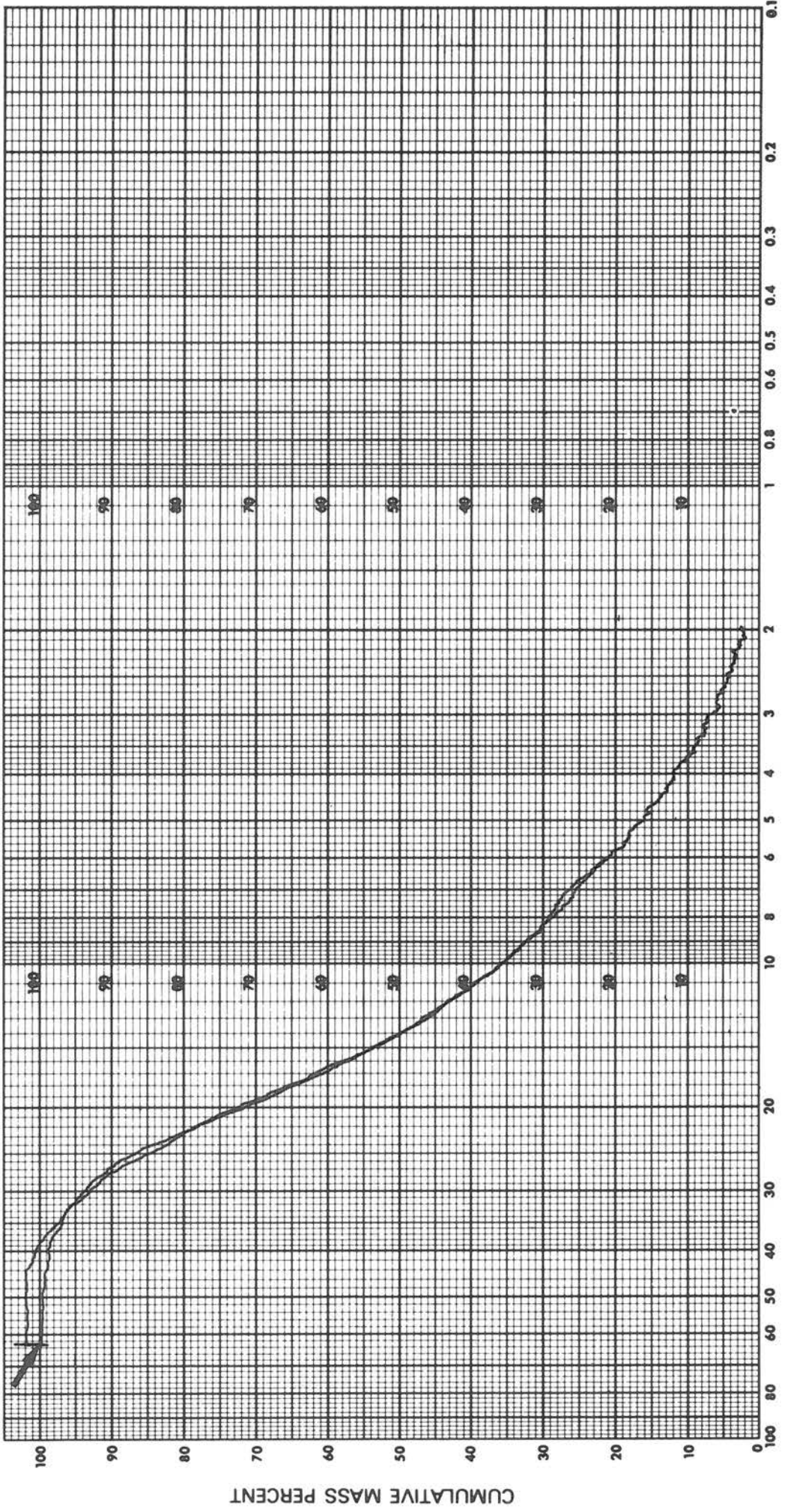
KORNGRÖßENVERTEILUNG DER FRAKTION $\leq 63 \mu\text{m}$

Kern: 1172-1

Probe: 486

Datum: 12/9/89

Name: 1B



EQUIVALENT SPHERICAL DIAMETER, μm

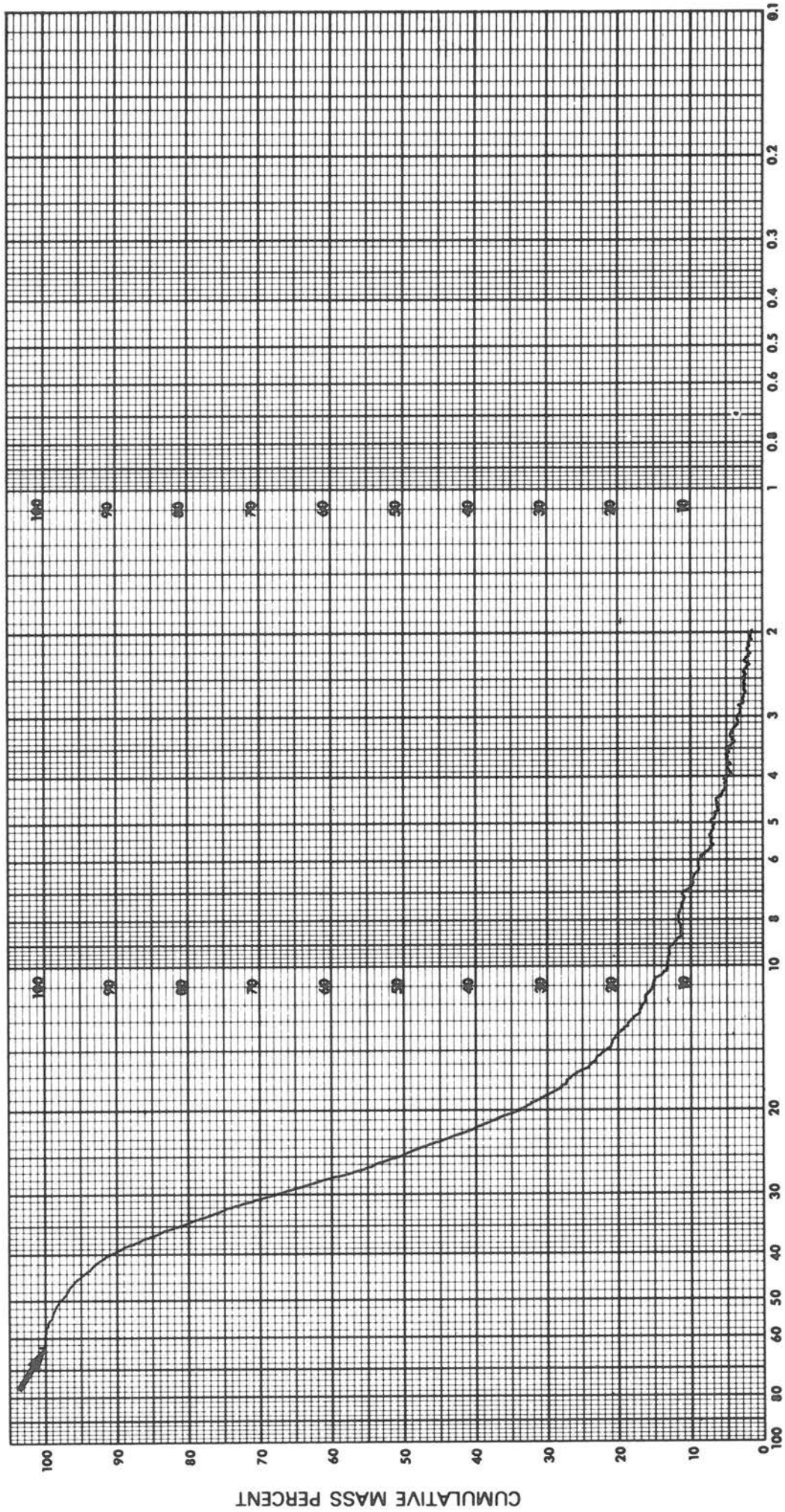
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1122-1

Probe: 489

Datum: 12/9/84

Name: 1B



EQUIVALENT SPHERICAL DIAMETER, µm

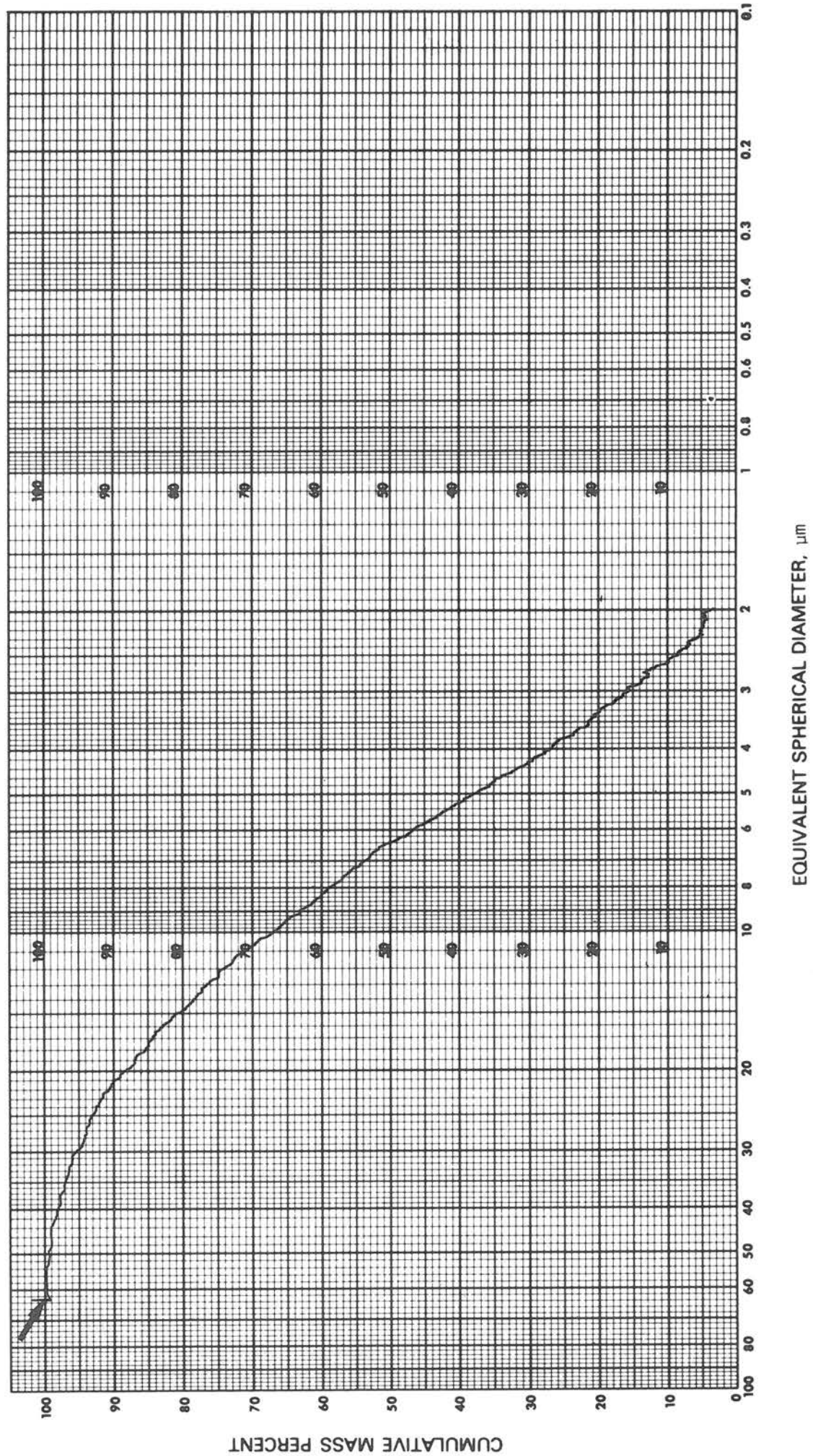
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1172.1

Probe: 493

Datum: 12/9/89

Name: 10



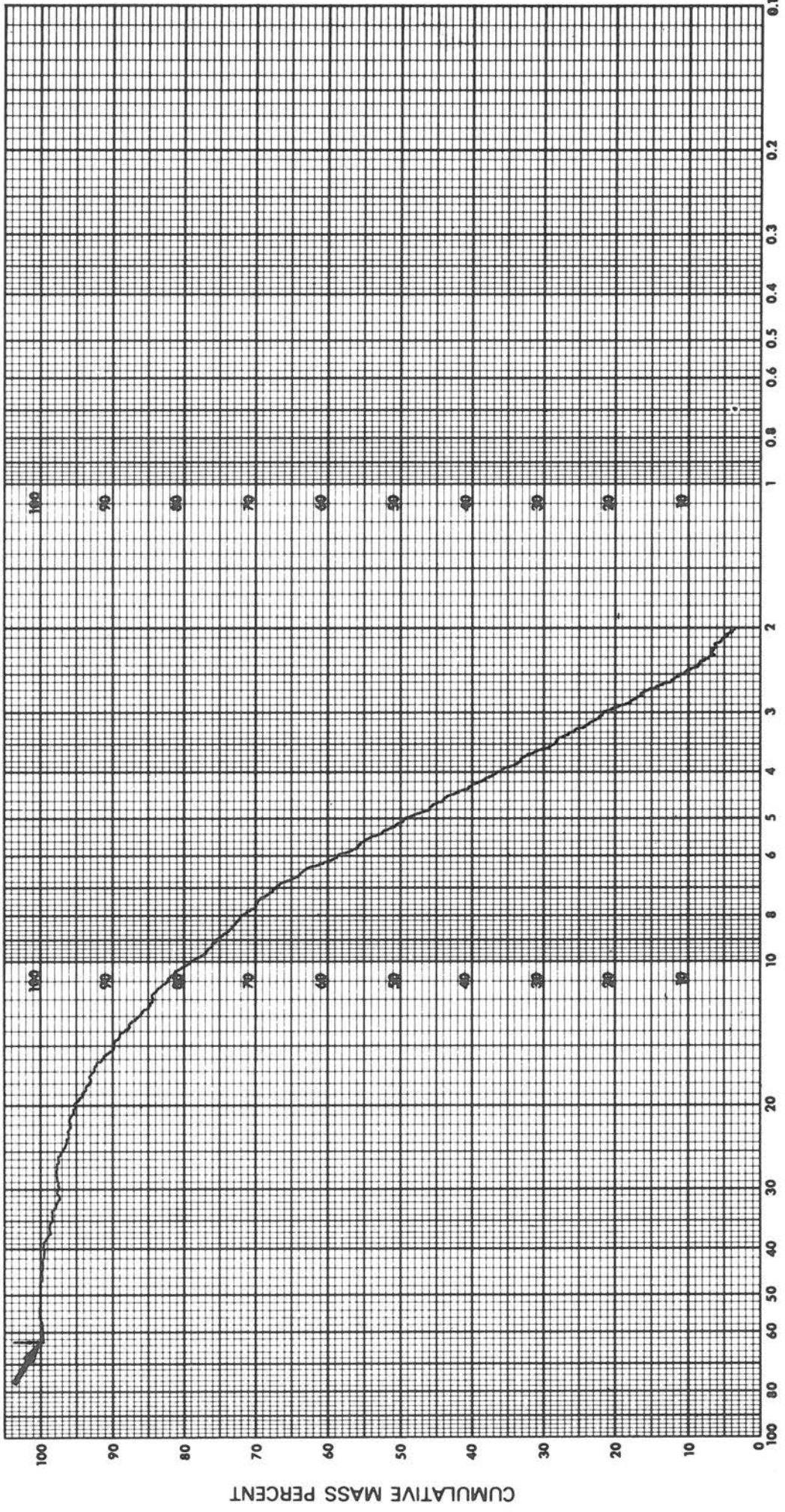
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1172-1

Probe: 498

Datum: 12/9/84

Name: 13



EQUIVALENT SPHERICAL DIAMETER, µm

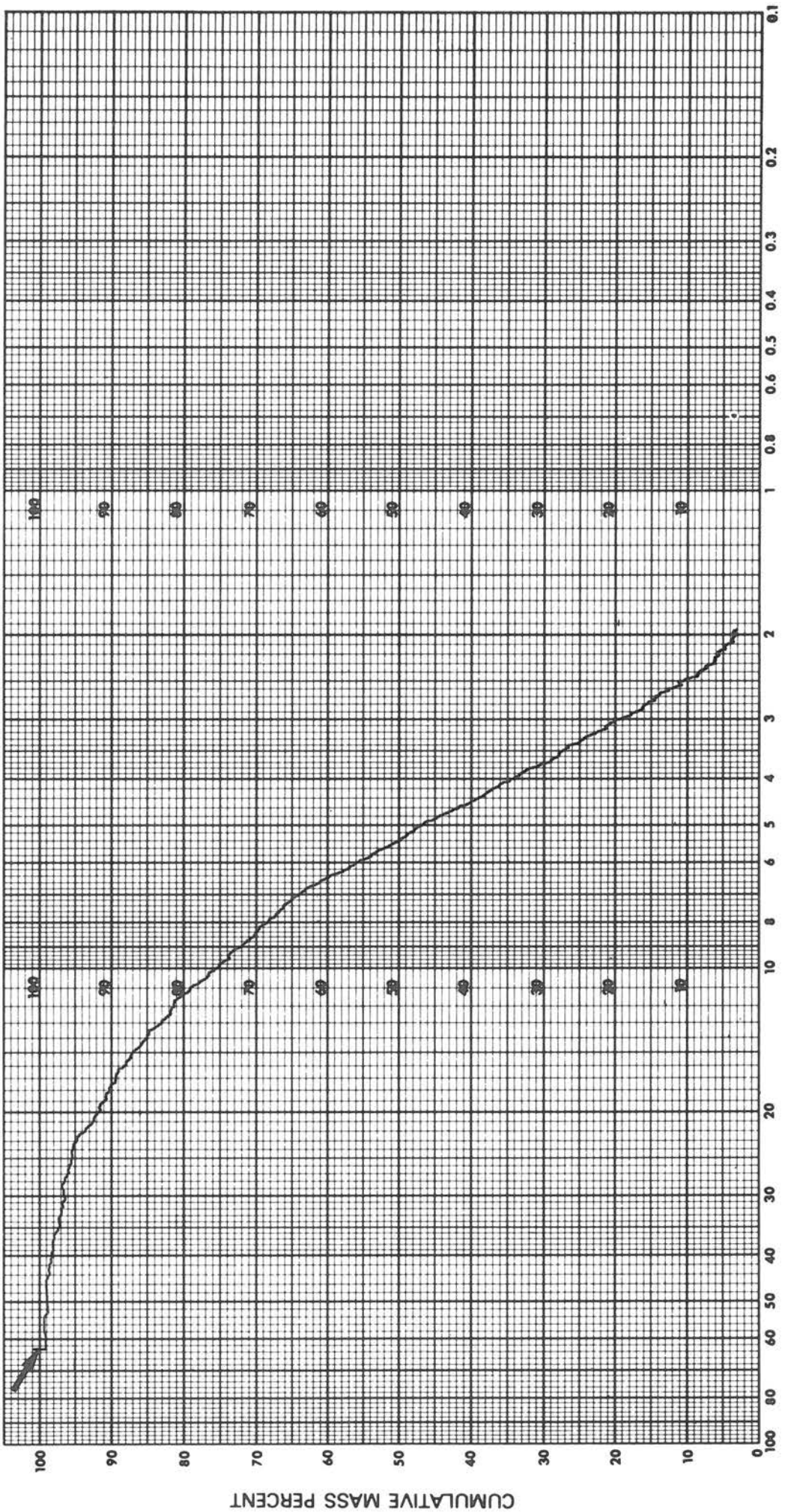
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1142-1

Probe: 502

Datum: 12/19/84

Name: 1D



EQUIVALENT SPHERICAL DIAMETER, µm

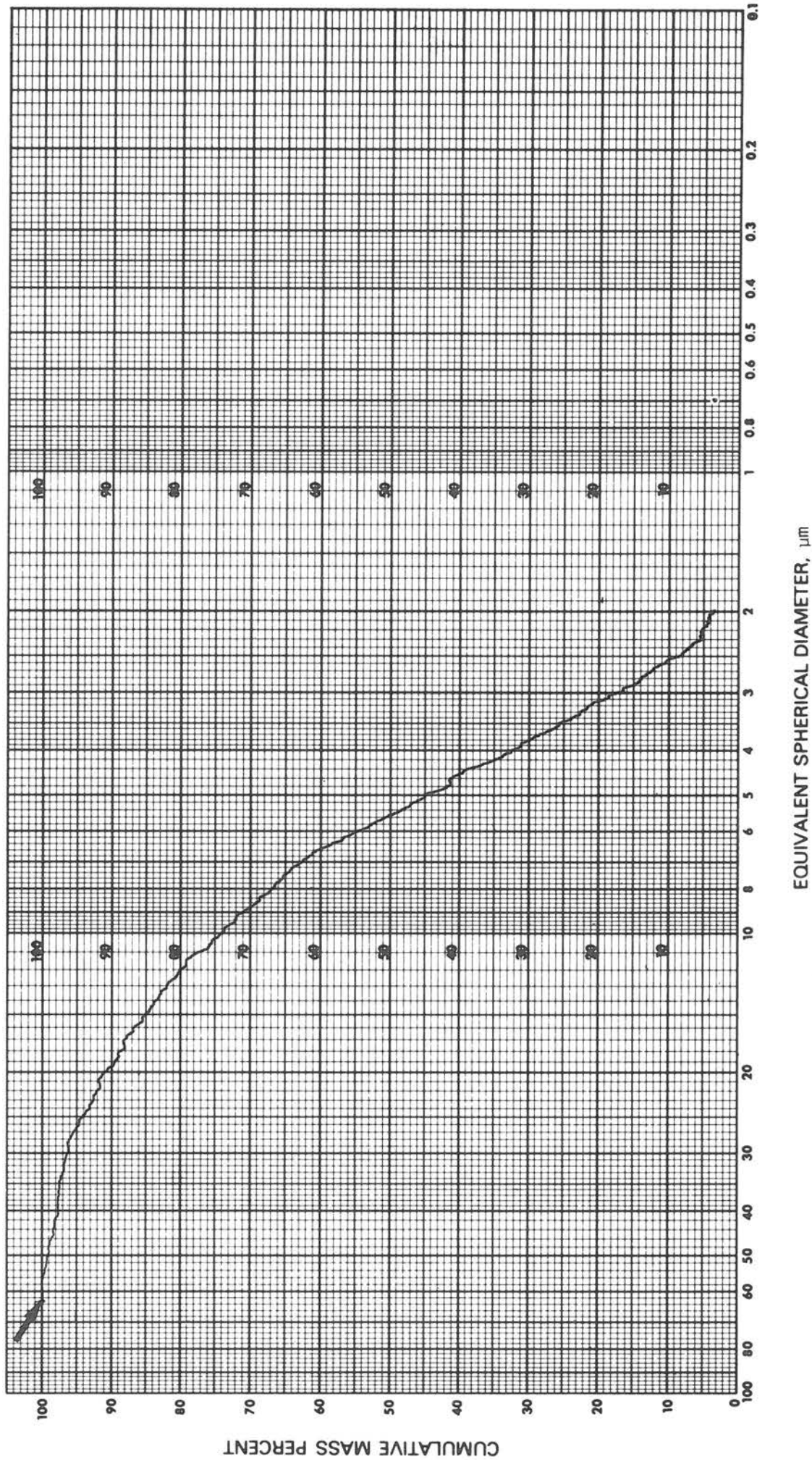
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1172 -1

Probe: 508

Datum: 12/9/84

Name: 10



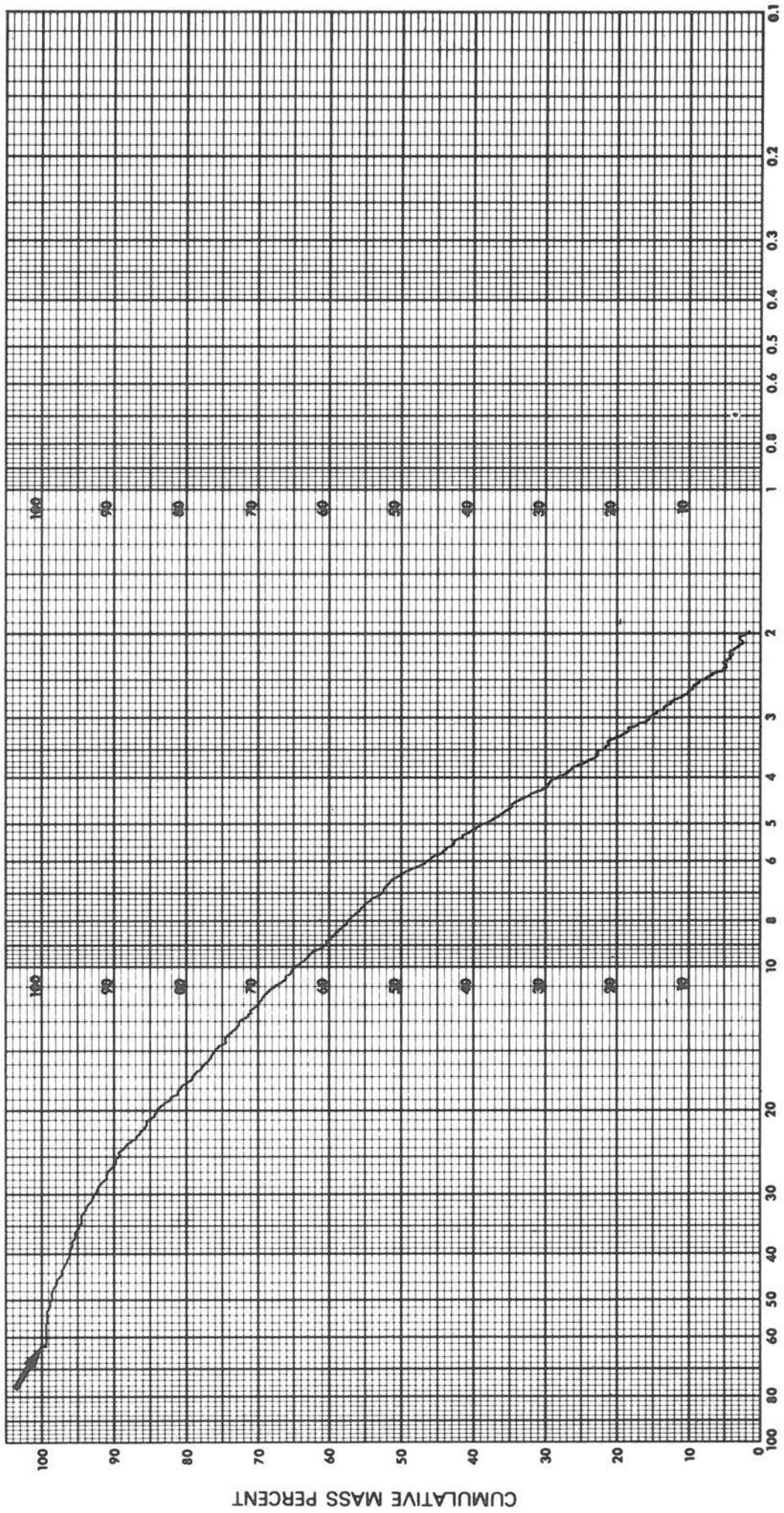
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1171-1

Probe: 508

Datum: 13/9/89

Name: 1B



EQUIVALENT SPHERICAL DIAMETER, µm

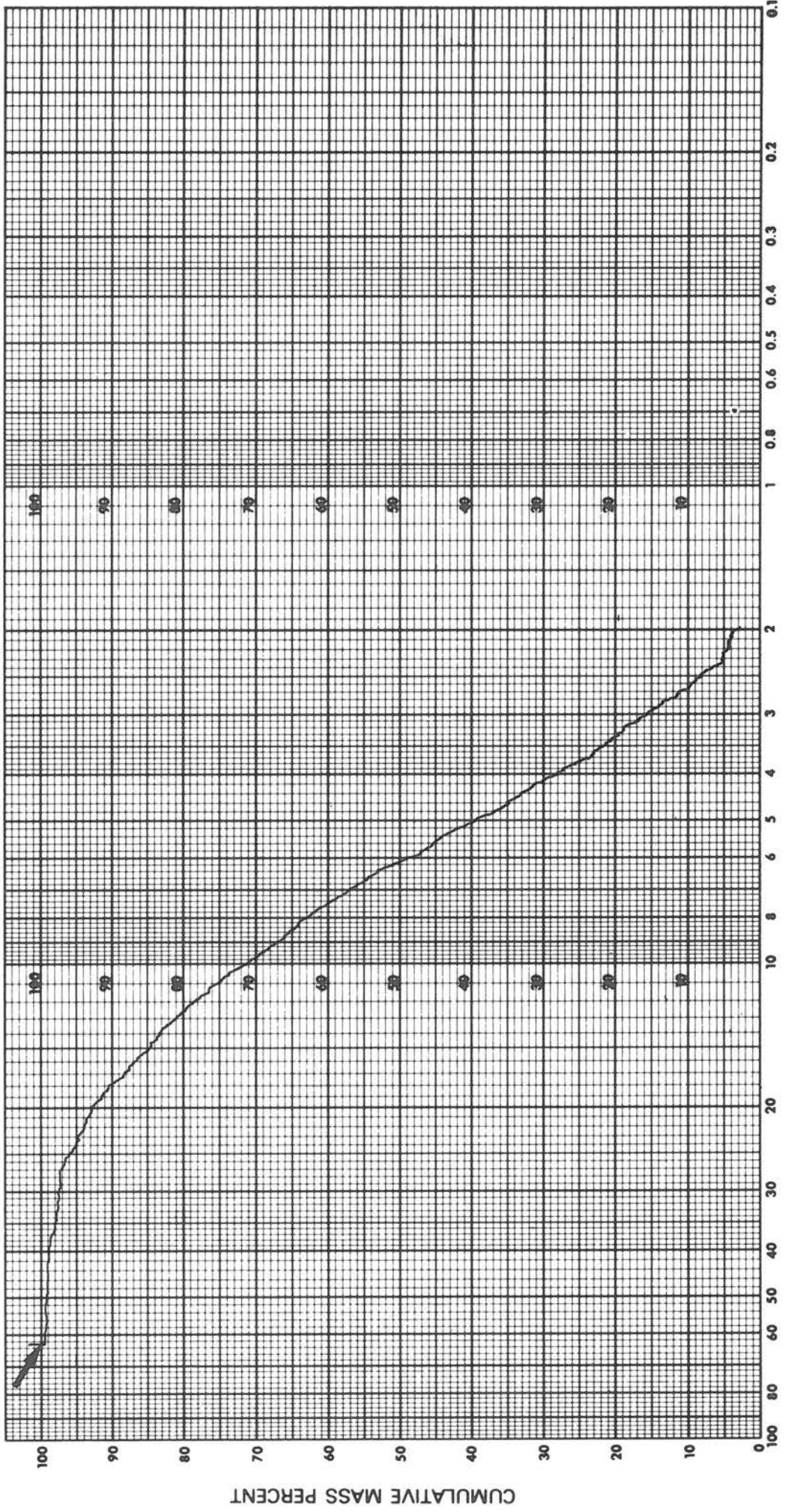
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1122.1

Probe: 510

Datum: 13/9/89

Name: 19



EQUIVALENT SPHERICAL DIAMETER, µm

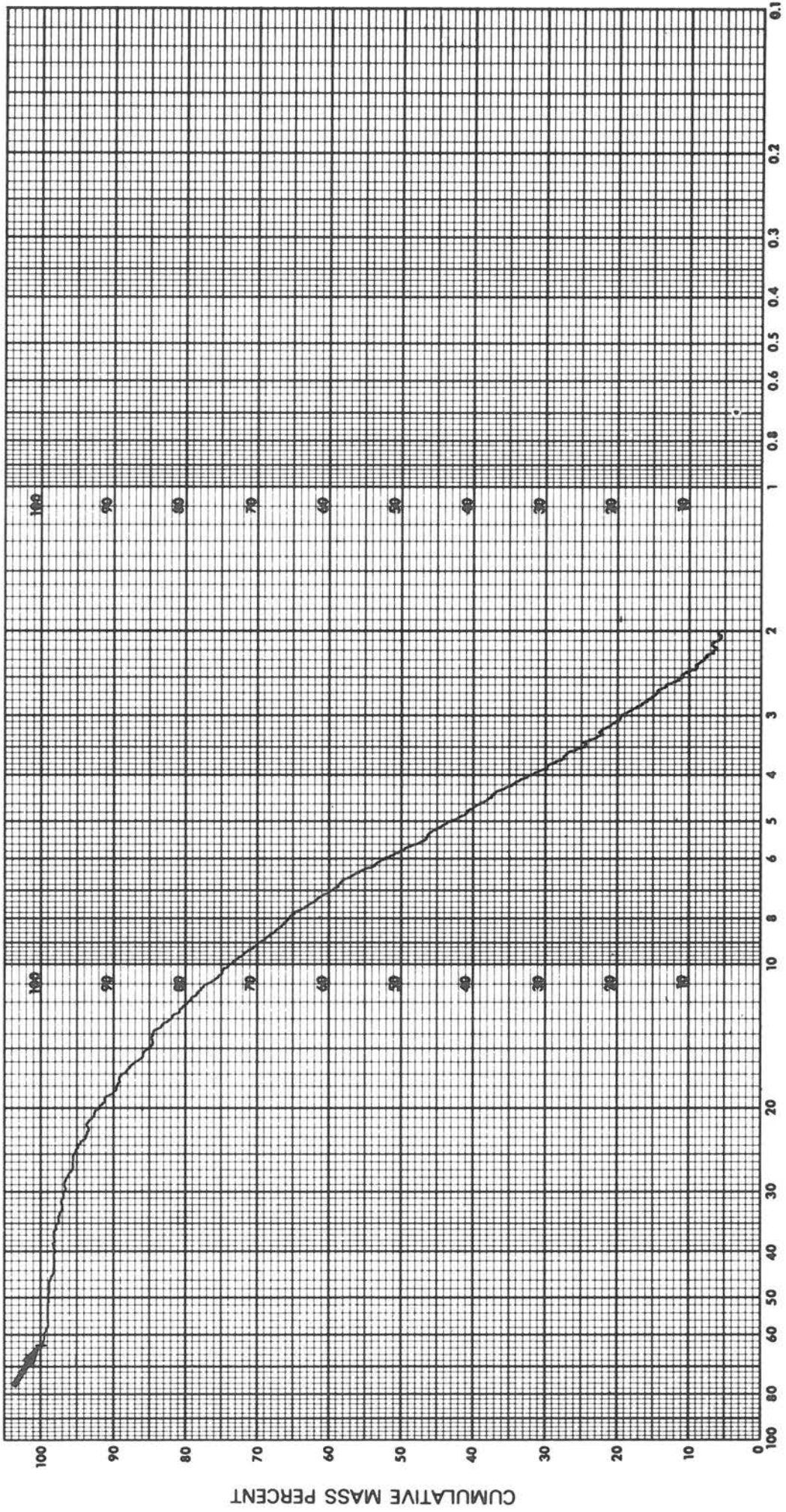
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1172-1

Probe: 515

Datum: 13/9/89

Name: 13



EQUIVALENT SPHERICAL DIAMETER, µm

CUMULATIVE MASS PERCENT

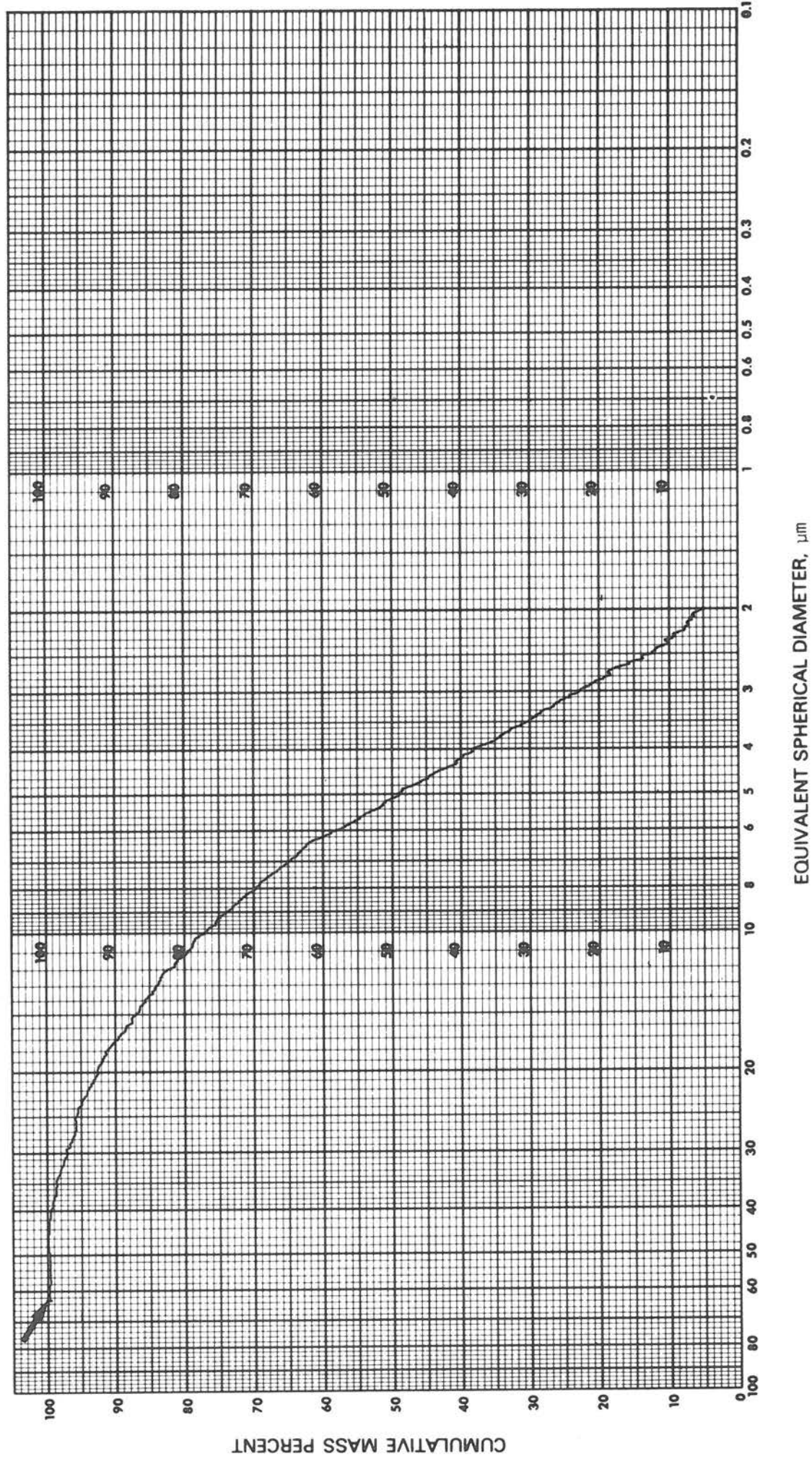
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1172.1

Probe: 520

Datum: 13/9/89

Name: 13



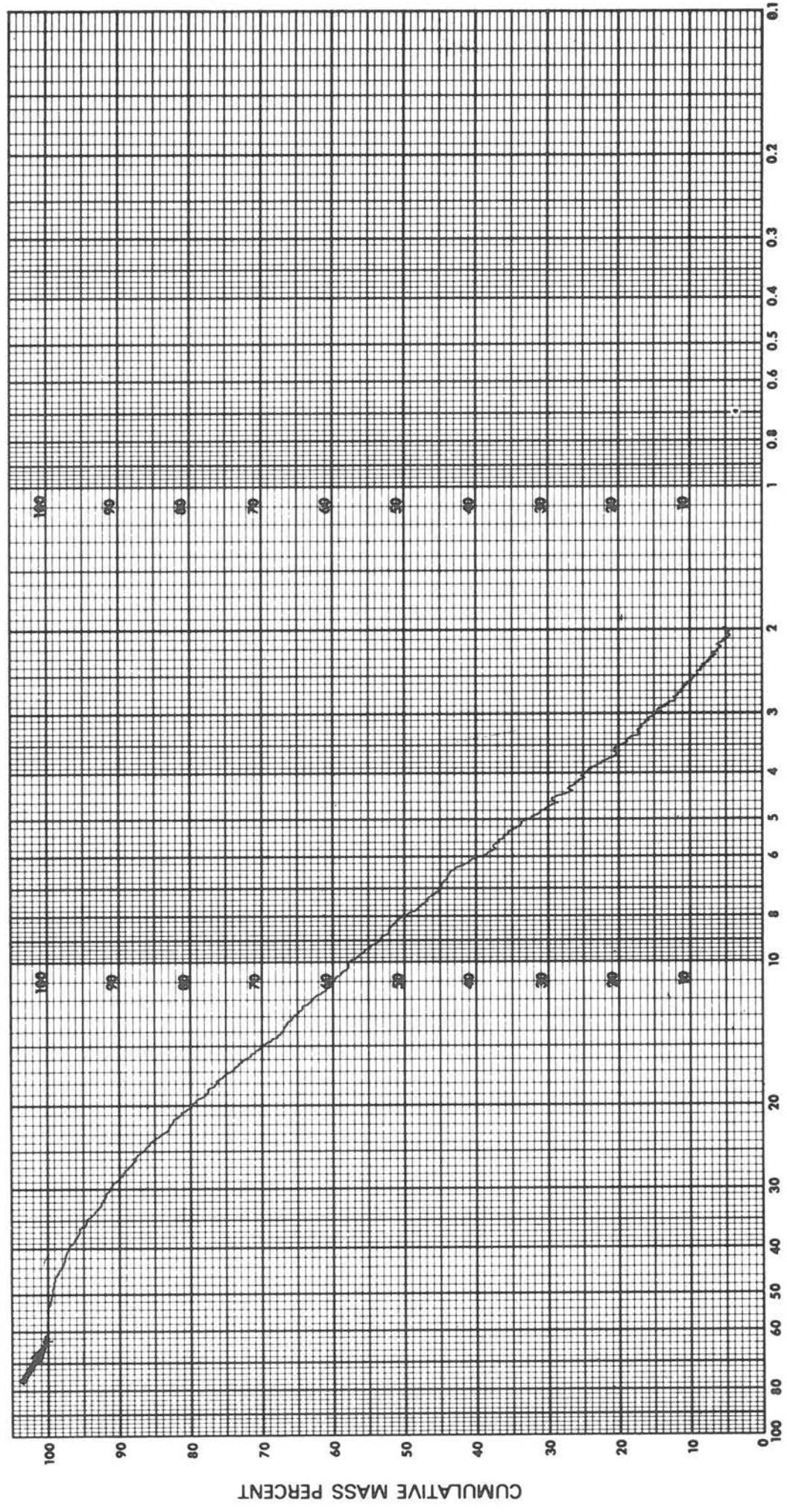
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Datum: 13/9/89

Name: 1B

Kern: 1172 - 1

Probe: 125



EQUIVALENT SPHERICAL DIAMETER, µm

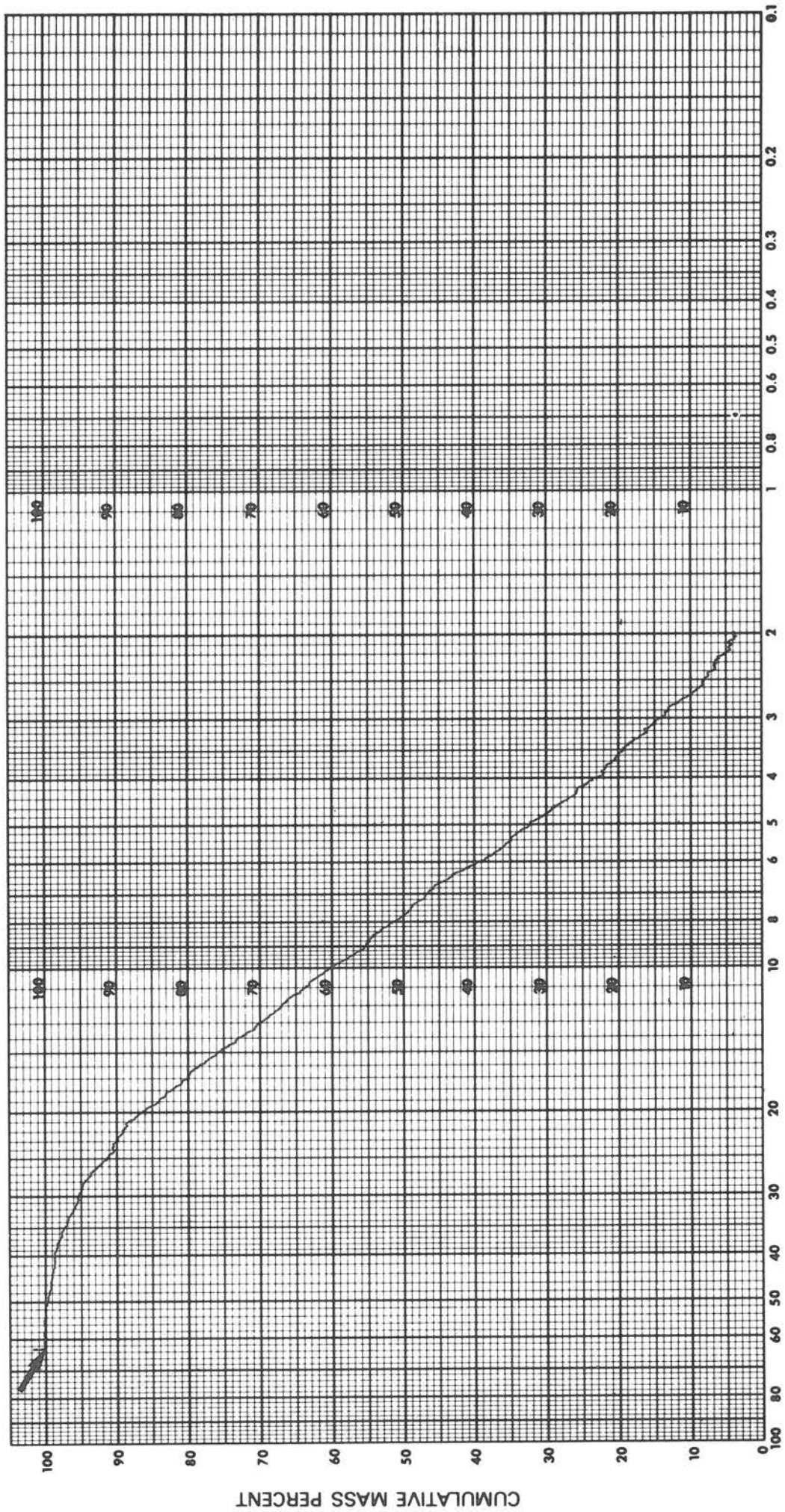
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1172-1

Probe: 530

Datum: 13/9/89

Name: 13



EQUIVALENT SPHERICAL DIAMETER, µm

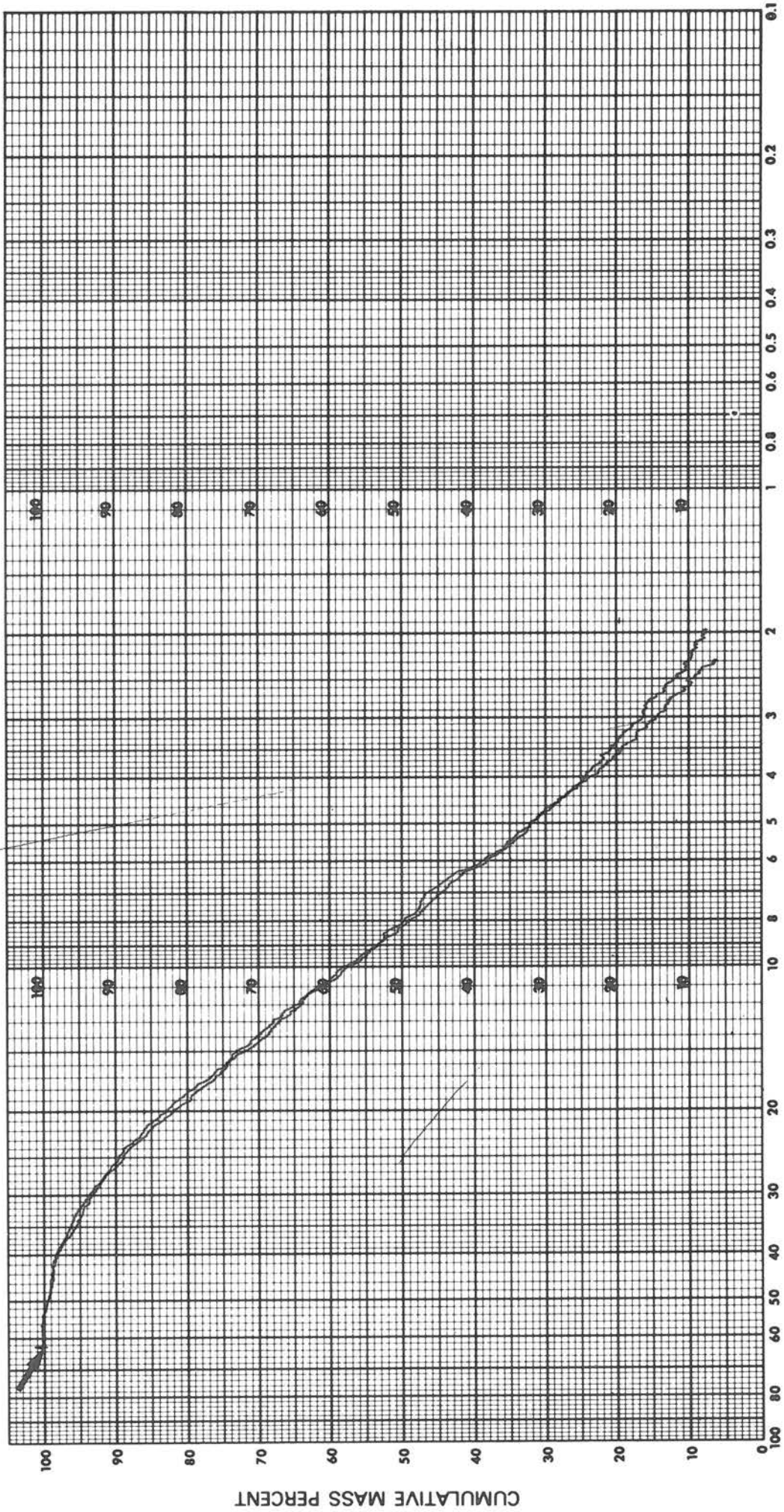
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1172-1

Probe: 535

Datum: 13/9/89

Name: 10



EQUIVALENT SPHERICAL DIAMETER, µm

Int. vergessen!

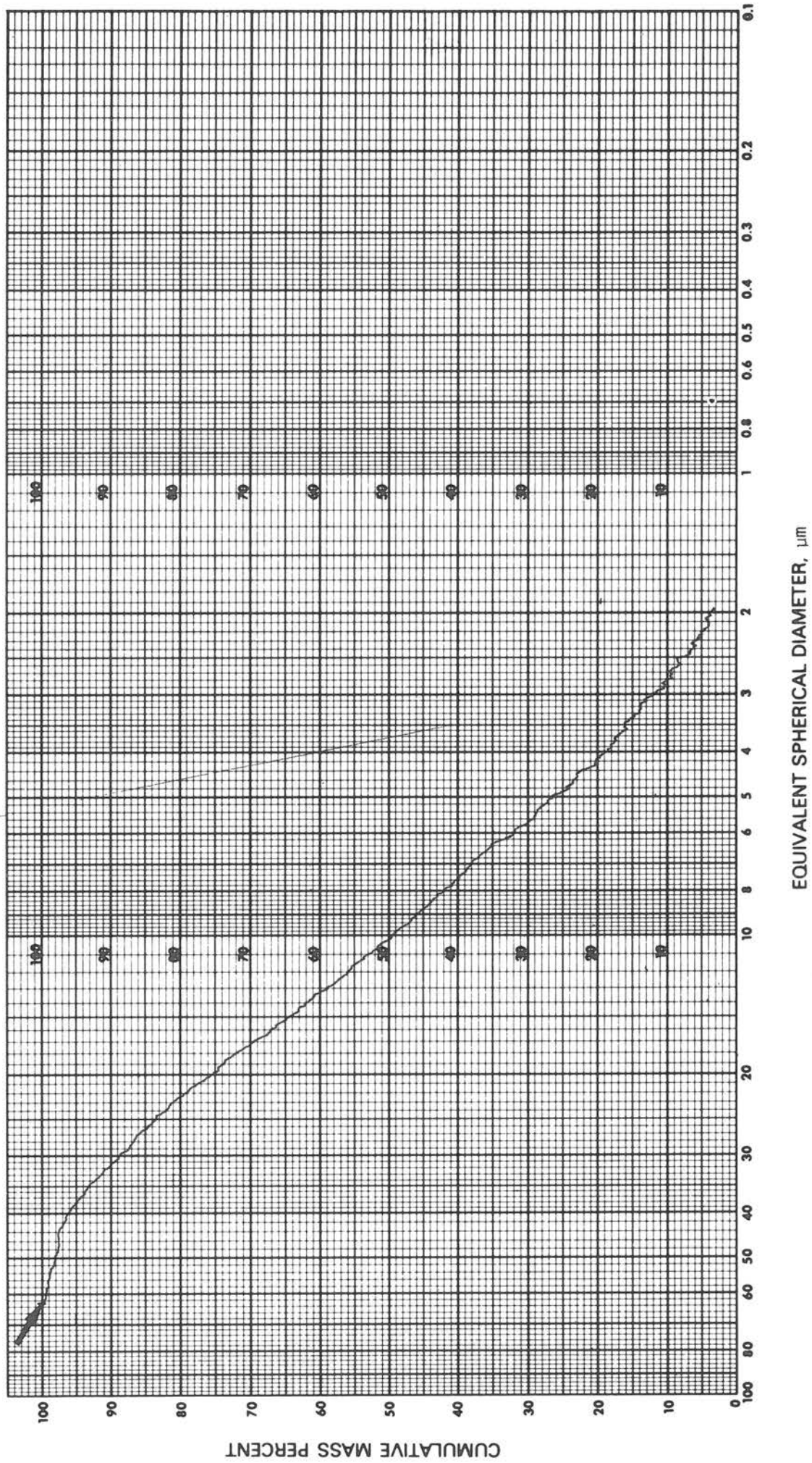
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: M72-4

Probe: 540

Datum: 13/9/89

Name: 10



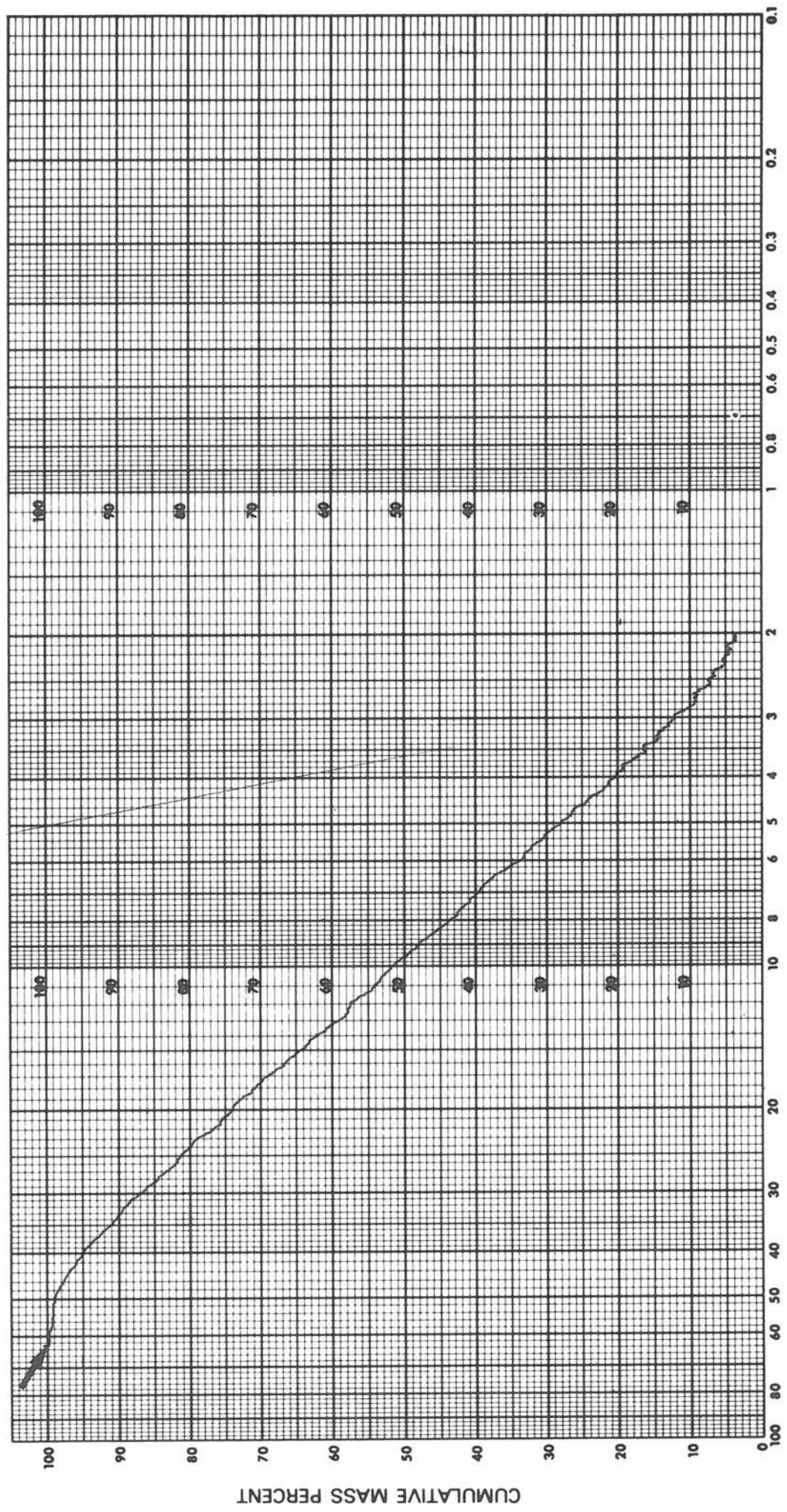
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Datum: 13/9/89

Name: 10

Kern: 1121-4

Probe: 544



EQUIVALENT SPHERICAL DIAMETER, µm

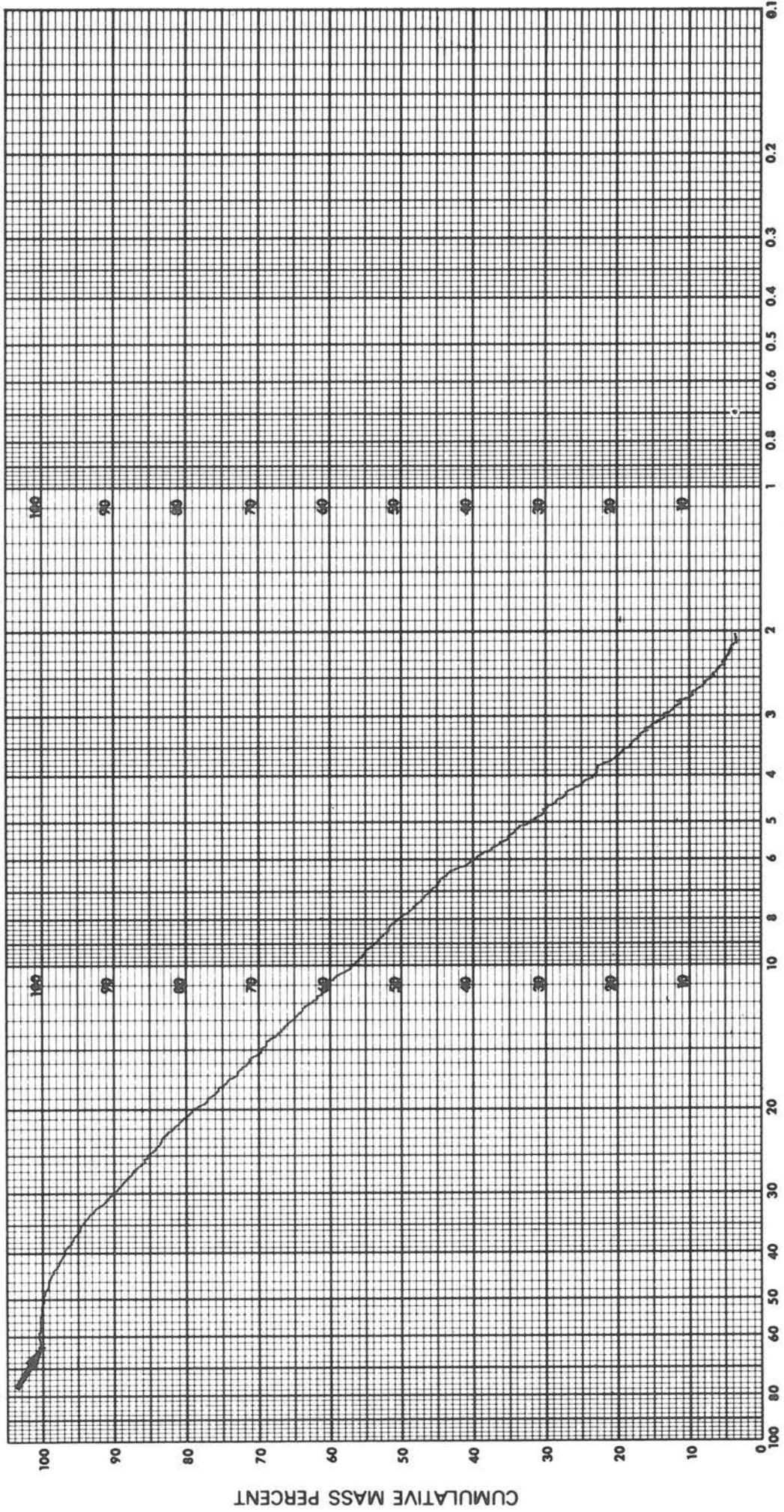
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: M 72-4

Probe: 546

Datum: 13/9/89

Name: 13



EQUIVALENT SPHERICAL DIAMETER, µm

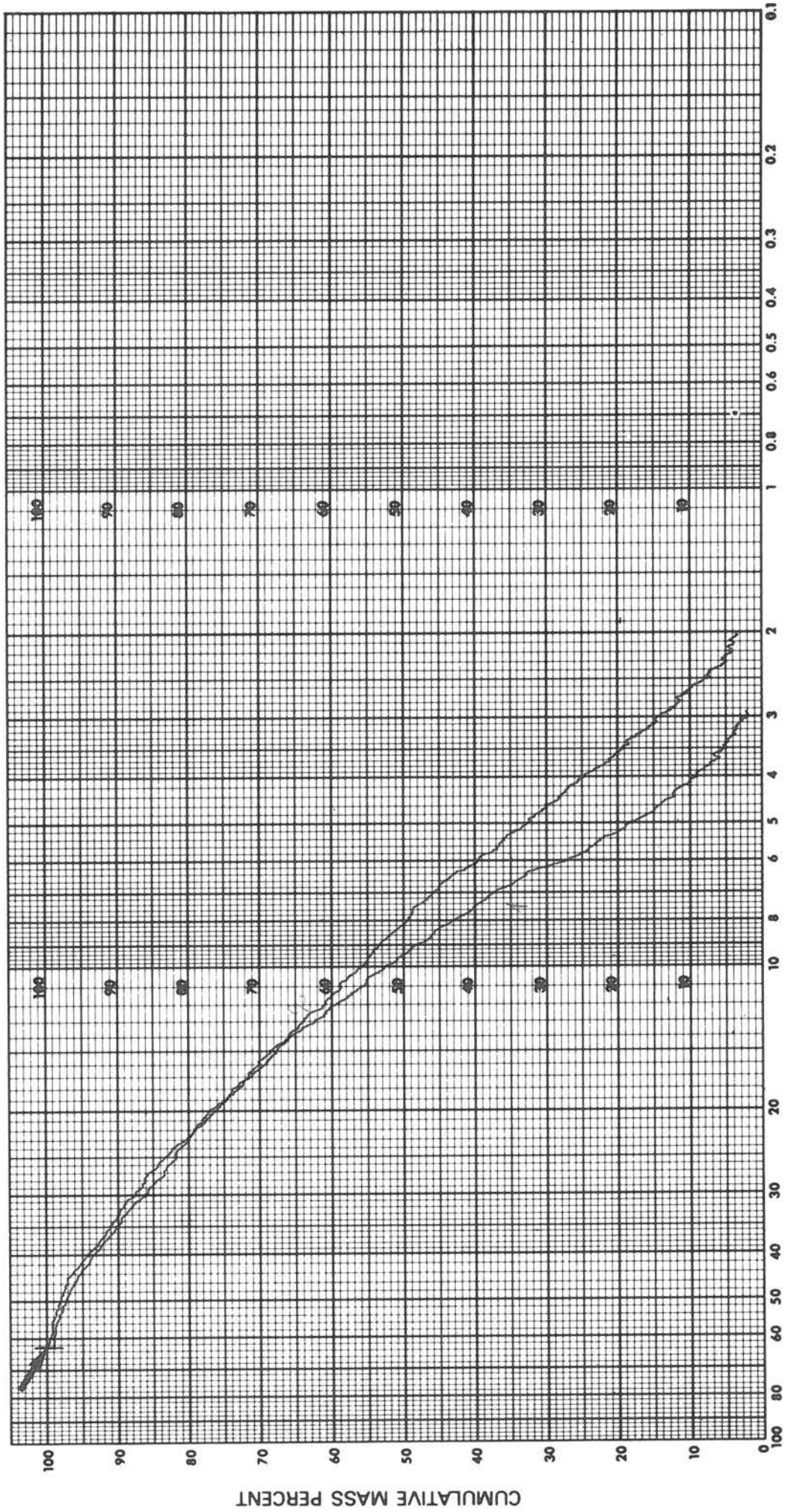
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1172.1

Probe: 551

Datum: 13/9/89

Name: 1B



EQUIVALENT SPHERICAL DIAMETER, µm

Int vergessen!

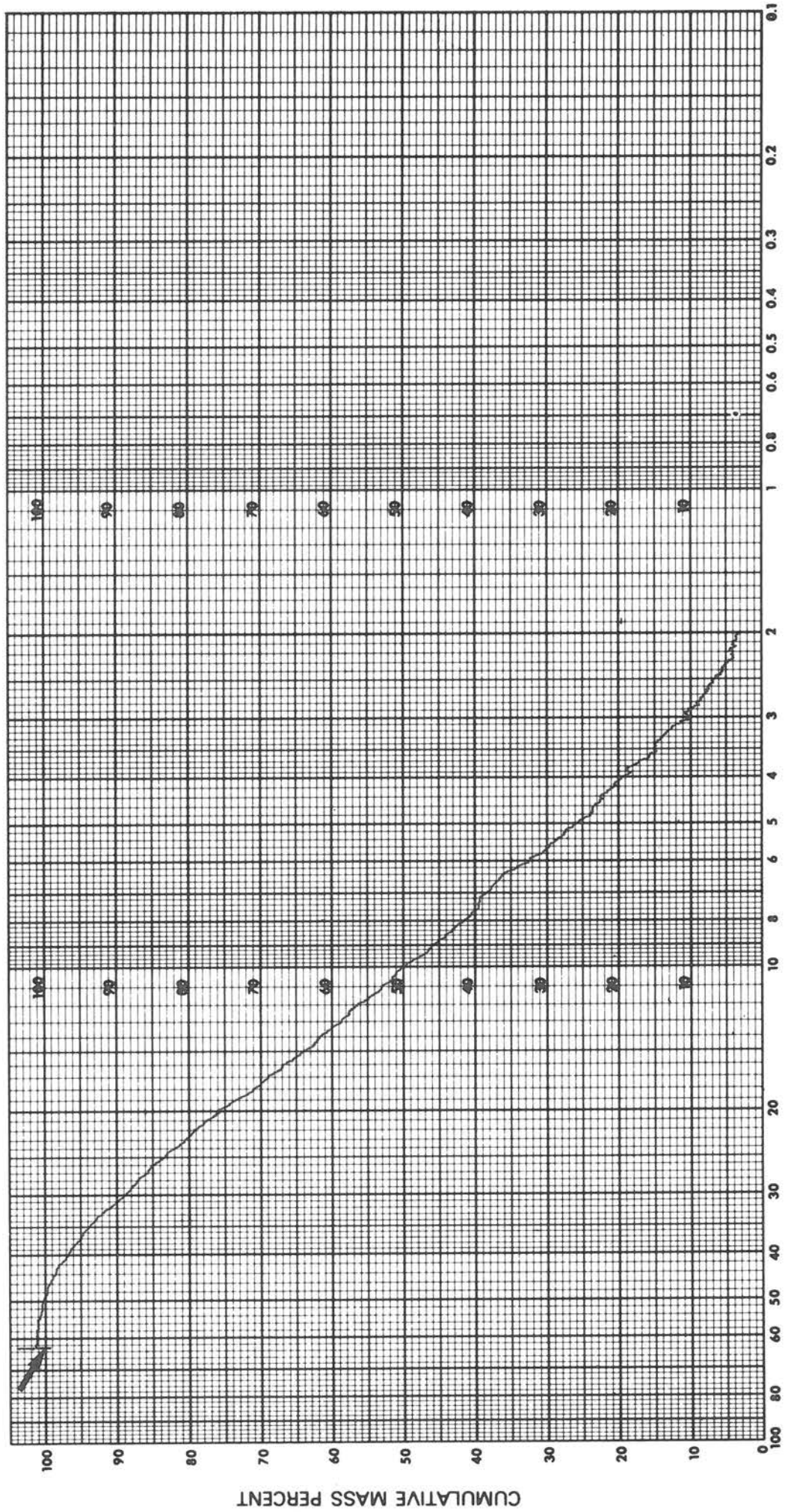
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1171-1

Probe: 556

Datum: 13/9/89

Name: 10



EQUIVALENT SPHERICAL DIAMETER, µm

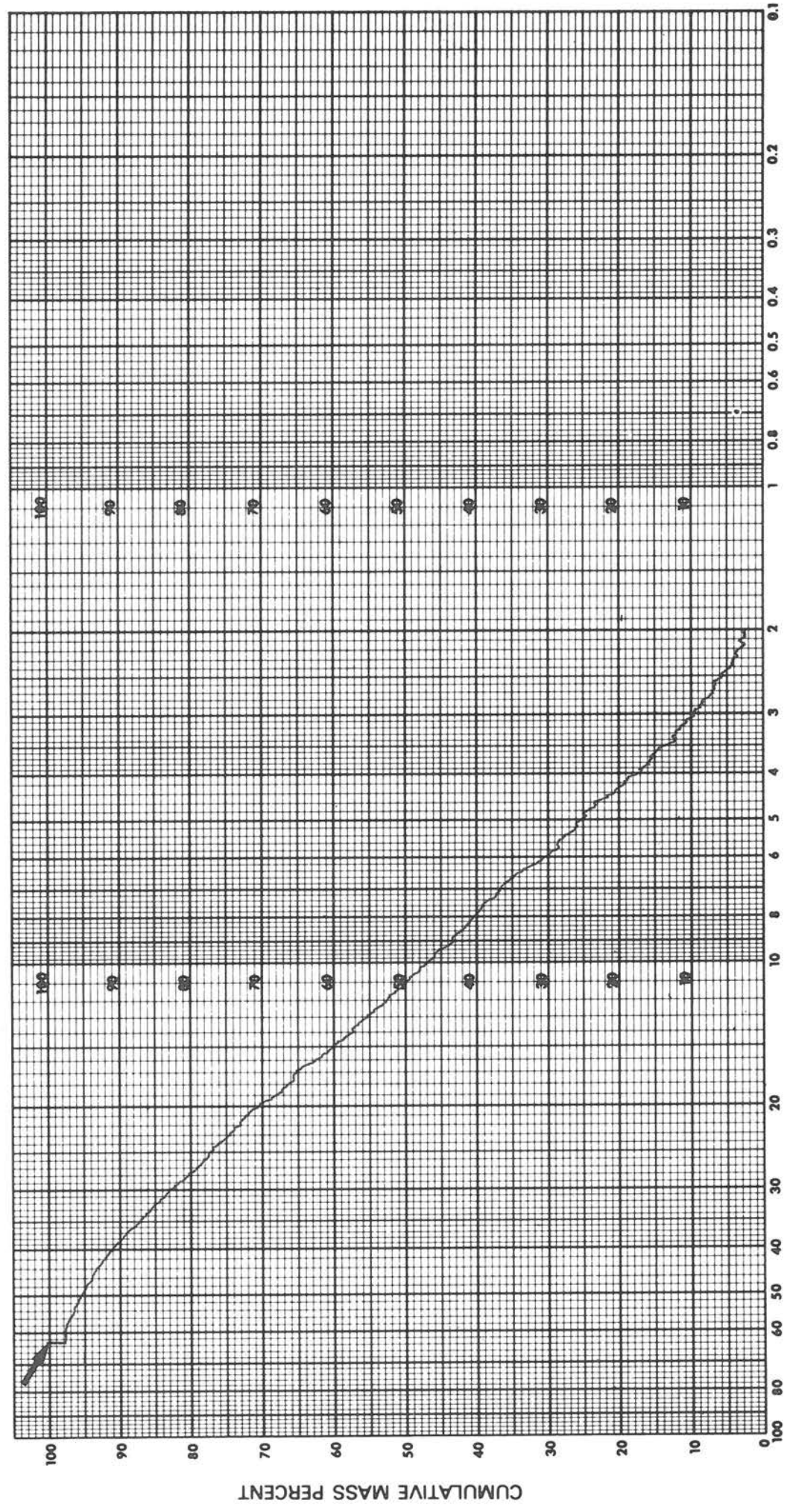
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1171-4

Datum: 13/9/89

Probe: 558

Name: 10



EQUIVALENT SPHERICAL DIAMETER, µm

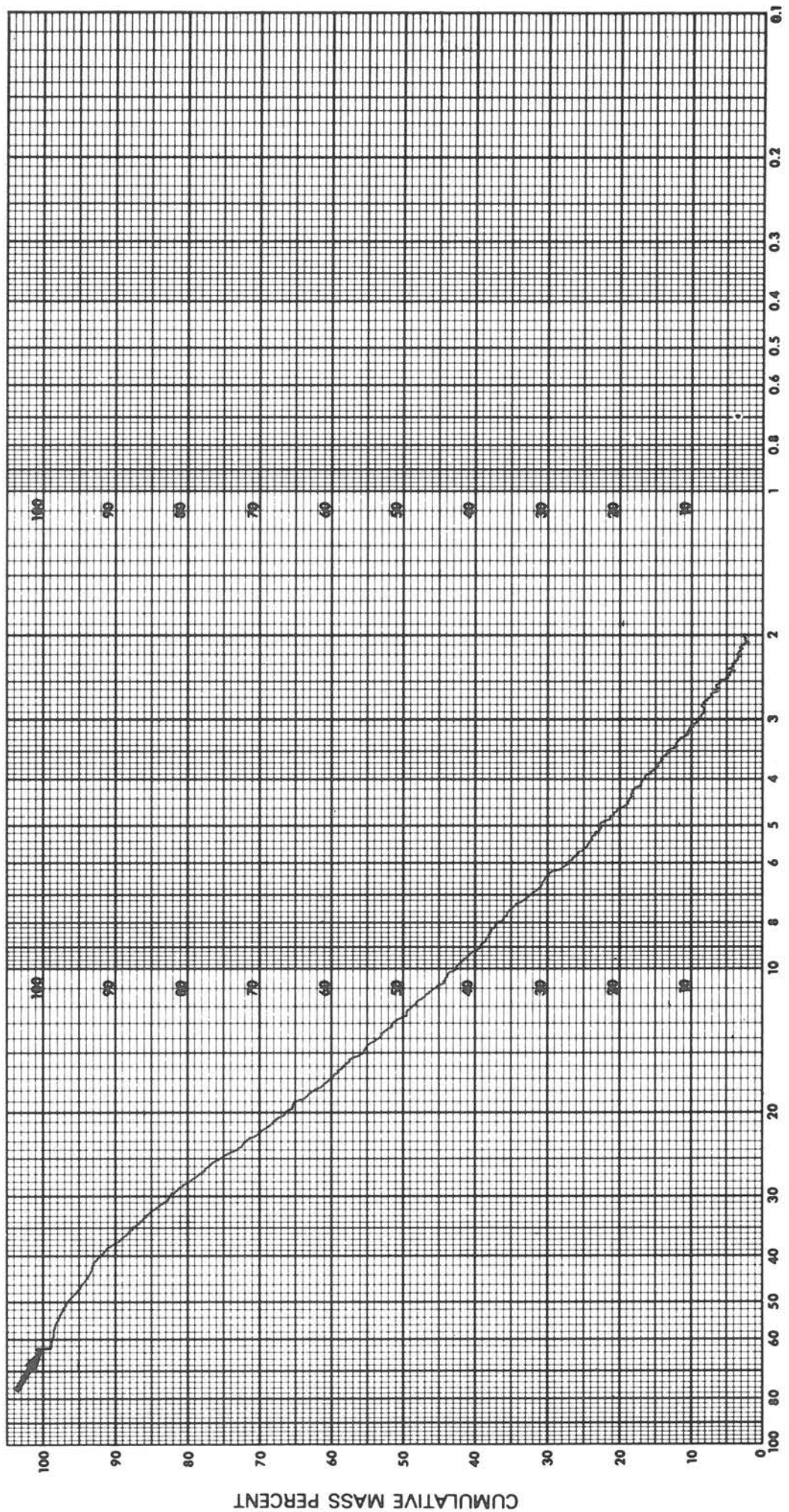
KORNGRÖßENVERTEILUNG DER FRAKTION < 63 µm

Kern: 1122-1

Probe: 563

Datum: 13/9/89

Name: 16



EQUIVALENT SPHERICAL DIAMETER, µm