

1935

1935

38236

C0533/461
KENYA

38236

Water Boring

Previous

The Goswami
R. 297
R. 309

20/7
4x
6/10

18223/32

See 23245/34

Subsequent

1938

297

11/12

309

17/12

The Floral

12

Room 309

13

R. 297

19/3

Room 309

19/3

Mulaskin

20

Room 303

21/3

R. 308

21/3

R. 295

25/3

1) S.A. Dept.

27/3

2) R. 298

29/3

295 297

11/4

R. 309

19/4

R. 297

18/4

1. Crown Agents —

10.12.35

Trs. copy of letter encl. from Director of Public Works, showing information that they wish to dispose of their water boring plant etc. Committee regarding suggests that it would be better to have the machinery for possible future use & enclose copy of letter from Messrs. Barclay Thompson & Partners intimating that they propose to raise the matter with C.O.

When the Water Boring Operations ceased in August 1932, the value of plant and equipment was assessed at £30,639. (The original cost was £40,952)

In 1933, in order to assist the public, it was decided to hire out complete boring units to farmers and others desirous of drilling, but only 2 units were hired in 1933 and 1 in 1934, so there cannot have been any enormous depreciation since the equipment was put into store. But it is possible that the equipment offered for sale is a portion only of the original ~~total~~ supply.

? Send a copy of the Crown Agents' letter and of the letter

See page 32
of the volume
in 28248734

(P.W.D. Annual
Reports 1933
& 1934)

Mr. Beeby, Thompson & Hartman, to Gov. Kenya
for Oron.

C.A. Grossmith
12/12/35

yes: I think Kenya is making a mistake

J.P. Hartman
12/12 above
17/1/36

DESTROYED UNDER STATUTE

To Kenya, 1011 (w/c 1 of 2nd encl) (cons)
17 Dec 1935

C. Agents (minute) 18 Jan 1936

Ref. 1. Firm of water engineers (Messrs. Duke & Cokerenden Ltd.) propose to offer plant to work in Alexandria; requests confirmation that Kenya Govt. still wish to dispose of equipment.

2. Reply by minute that we are not aware of whether there has been any change of plans since Mr. Sikes letter to the C.A. of the 27th of August, but that a copy of the C.A.'s letter of the 10th of December was sent to the Gov for his Orons, viz. the Gov's Dep. No. 1011 of the 17th Dec. Suggest that the C.A. should communicate direct with the Col. Govt. ref. the Gov's despatch

(Encl. 31.)

C.A. Grossmith
19.3.36

J.P. Hartman
19.3.36

4. To S. Agents (3 lines) min. - 26 MAR 1936

No reply to 2? continue forward

17/7

C.A. Grossmith
17/7/36

G. Hartman
R297
17
36

Mr. Grossmith

Do we expect to hear anything more of this? If not, may the papers be put by please?

I had a word with the [unclear] about this. They suggested that Messrs. Duke & Cokerenden are negotiating with the Kenya Govt. regarding the sale of the equipment, & are we know what happens.

Wait (say 1 month)

Noted 2/1/36

C.A. Grossmith
2/1/36

Mr. Grossmith.

Recirculated in accordance with the above minute.

Room 297.
5.10.36.

Wait 2 month

C.A. Grossmith
6/1/36

Recorded
on [unclear]



ALL COMMUNICATIONS
TO BE ADDRESSED TO THE
CROWN AGENTS FOR THE COLONIES
THE FOLLOWING REFERENCE AND THE
DATE OF THIS LETTER BEING QUOTED

0/Prod/0875

TELEGRAMS: "CROWN, LONDON"
TELEPHONE: VICTORIA 7730.

4, MILLBANK,
LONDON, S.W.1.

10th December, 1935

R.
11 DEC 1935
C.O.

Sir,

27.8.35

I have the honour to enclose a copy of a letter No.D.1070/117/B/1/4A of 27th August, last, from the Director of Public Works, Kenya Colony, from which you will see that the Colonial Government wish to sell their waterboring plant and tools described on the specifications attached.

2. The original cost of the machines alone is upwards of £10,000 and that of the tools and spares which accompanied them amounts to a considerable additional figure.

3. Among authorities and firms likely to be interested in the disposal of this plant we communicated with our Consulting Engineers, Messrs. Beeby Thompson & Partners, and we enclose a copy of their letter dated 26th November.

4. Although we have no knowledge of the considerations which led the authorities to this decision, we think it probable that boring for water in Kenya may again become an urgent necessity in which case the Government might regret having disposed of the useful plant which they at present possess. In such an eventuality the difference between the sum required to purchase the new equipment and the amount likely to be realised by the sale of the existing plant would materially exceed the cost of carefully storing the existing machinery and keeping it ready for immediate use.

/When

The Under Secretary of State,
Colonial Office,
S.W.1.

copy of 2nd and to Kenya (2)

- 2 -

5. When we obtain offers for the plant, they will be communicated to the Colonial Government for consideration. In the meantime we think you might like to have our views, as expressed above.

I have the honour to be,

Sir,

Your obedient Servant.

for Crown Agents.

PUBLIC WORKS DEPARTMENT,

Ref.No. D. 1070/117/B/1/4A

Head Office,

Nairobi,

Kenya Colony.

27th August, 1935.

The Crown Agents for the Colonies.

4, Millbank,
Westminster,
London, S.W.1.
England,

Gentlemen,

WATER BORING PLANT AND TOOLS AND
BACK ACTING TRENCHER, FOR SALE.

I have the honour to inform you that, owing to the cessation of drilling for water and the unlikelihood of its being carried out again on such a comprehensive scale as formerly, the Government of this Colony is desirous of selling the plant and equipment which is shown on the attached specifications. The specifications also include a back acting trencher which is not now required owing to no large works for which it might be used being under contemplation.

2. I have been authorised to solicit your assistance in this matter and to ask if you would be so good as to communicate with the Governments of any Dependencies of the Colonial Office who might be interested in the purchase of these articles.

3. This Government would of course desire to obtain the best price possible and would be prepared to consider any reasonable offers. It is thought that, in general, 40% of the initial costs (which are stated in the specifications) would be reasonable, the purchasing Government bearing the cost of transport and freight from Nairobi.

I have the honour to be,
Gentlemen,
Your obedient Servant.

(sgd) H.L.Sikes

Director of Public Works

WATER BORING PLANT AND TOOLS AND
BACK ACTING TRENCHER.

Owing to the cessation of drilling for water and the unlikelihood of its being carried out again on such a comprehensive scale as formerly, the Government of Kenya is desirous of selling the plant and equipment which is shown on the attached specifications. The specifications also include a Back Acting Trencher which is not now required, owing to no large works for which it might be used being under contemplation.

Any reasonable offers will be considered, but it is thought that in general 40% of the initial costs (which are stated in the specifications) would be reasonable, it being understood that the purchaser would be required to bear the cost of transport and freight from Nairobi.

SPECIFICATION OF BORING PLANTS, BORING TOOLS, ETC.,
AND BACK ACTING TRENCHER FOR SALE.

All the plants and tools listed herein are in second-hand condition and, with the exception of the boring plants listed under Lots numbers 4 and 5 which are at present stored at Kitale and Mombasa respectively, are at present lying at Nairobi, Kenya Colony. Lot No.4 is stored at Mombasa.

General. Further particulars may be obtained from the Director of Public Works, P.O.Box 662, Nairobi.

Prospective tenderers may arrange to inspect the boring plants and the back acting trencher.

Lot No.1

One boring plant (P.W.D. Drill No.2) as per Schedule No.1 hereto, together with the tools shewn under "Lot No.1" in Schedule No.3 hereto.

Lot No.2

One boring plant (P.W.D. Drill No.3) as per Schedule No.1 hereto, together with the tools shewn under "Lot No.2" in Schedule No.3 hereto.

Lot No.3

One boring plant (P.W.D. Drill No.4) as per Schedule No.1 hereto, together with the tools shewn under "Lot No.3" in Schedule No.3 hereto.

Lot No.4

One boring plant (P.W.D. Drill No.5) as per Schedule No.1 hereto, together with the tools shewn under "Lot No.4" in Schedule No.3 hereto.

Lot No.5

One boring plant (P.W.D. Drill No.6) as per Schedule No.2 hereto, together with the tools shewn under "Lot No.5" in the Schedule No.3 hereto.

Lot No.6

One boring plant (P.W.D. Drill No.9) as per Schedule No.2 hereto, together with the tools shewn under "Lot No.6" in Schedule No.3 hereto.

Lot No.7

One boring plant (P.W.D. Drill No.10) as per Schedule No.2 hereto, together with the tools shewn under "Lot No.7" in Schedule No.3 hereto.

Lot No.8

One boring plant (P.W.D. Drill No.11) as per Schedule No.2 hereto together with the tools shewn under "Lot No.8" in Schedule No.3 hereto.

Lot No.9/

Lot No.9

One boring plant (P.W.D. Drill No.12) as per Schedule No.2 hereto, together with the tools shewn under "Lot No.9" in Schedule No.3 hereto.

Lot No.10

One boring plant (P.W.D. Drill No.13) as per Schedule No.2 hereto (except that this drill has not been used and has no engine) together with the tools shewn under "Lot No.10" in Schedule 3 hereto.

Lot No.11

538 feet of 4 $\frac{1}{2}$ " steam quality piping in random lengths of 13' to 16 feet, together with two No.4 $\frac{1}{2}$ " Tees.

Lots Nos.12, 13, 14 & 15

Each one pulley block, 20 tons, 22" case, 12" sheaves in bronze bushes, 2 sheaves.

Lots Nos 16, 17, 18 & 19

Each one pulley block, 3 sheaves, 20 tons, 22" case, 12" sheaves in bronze bushes.

Lots No.20, 21, 22 & 23

Each one "C" hook, 20 tons.

Lots Nos.24, 25, 26 & 27

Each one "C" hook, double swivel with eye, 20 tons.

Lots Nos.28, 29 & 30

Each one casing puller with rings and wedges for casing 6" to 8"

Lots Nos.31 & 32

Each one set barret jacks No.2

Lots Nos.33, 34, 35 & 36

Each one No. Tongs, back up.

Lots Nos.37, 38, 39 & 40

Each one No. Rope grabs for 8' holes.

Lot No.41

One back acting trencher as per Schedule No.4 hereto.

SCHEDULE NO. 1

No. 23 Star Drill, 1,000 feet capacity, Steam Portable Drilling Machine.

DESCRIPTION

- Frame. Width 4'6"; sides 4 $\frac{1}{2}$ " x 13" x 19'3 $\frac{1}{2}$ " long; cross pieces same width and thickness.
- Wheels. Iron, front 36" dia., rear 46" dia. Special tyres 10" face, steel axles.
- Boiler. T pattern, locomotive type, 40" dia., waist 29 $\frac{1}{2}$ " dia. 45" long, 32 - 2 $\frac{1}{2}$ " boiler tubes.
- Boiler Fittings. Grates, stack, steam gauge, pop valve, water gauge, 3 compression gauge cocks, injector, boiler-feed pump, blow down valve, 1 flue cleaner, 1 poker, 1 ash scraper.
- Engine. 8" bore, 8" stroke, 36" balance wheel, drive pulley 18" dia. 13 $\frac{1}{2}$ " face; reverse link; develops 15 H.P.
- Engine Fittings. Sight feed lubricator, 3 oil cups, 5 grease cups.
- Belt. Rubber and Canvas 12" x 5 ply, 30 $\frac{1}{2}$ feet long.
- Sampson Post. Slanting, 10 $\frac{1}{2}$ " x 11 $\frac{1}{2}$ ", 6'4" high from frame.
- Walking Beam. 7 $\frac{1}{2}$ " x 16" at centre, tapered to ends, 17'3" long.
- Derrick. Single hinge pole 7 $\frac{1}{2}$ " x 8 $\frac{1}{2}$ ", 36 feet high from ground.
- Derrick braces. 4 $\frac{1}{2}$ " x 6" x 34'9 $\frac{1}{2}$ "
- Guy Lines. 2 - $\frac{1}{2}$ " wire ropes, 2 turnbuckles, 2 - 1 $\frac{1}{2}$ " steel stakes, 2 stake eyes.
- Band Wheel. Solid hub, 66" dia., Crown face for 12' dia.
- Band Wheel Shaft. 3 $\frac{1}{2}$ " dia., 3 $\frac{1}{2}$ " bearings.
- Bull Wheel Gear. 39" dia. with 37 $\frac{1}{2}$ " wood brake wheel and 6" brake band.
- Bull Wheel Shaft. 3 $\frac{1}{2}$ " dia., 3 $\frac{1}{2}$ " bearings.
- Bull Reel Flanges. 38" dia., with spool 1,000 feet of 1 $\frac{1}{4}$ " dia. Manilla Cable.
- Drum. On bull reel 8" dia.
- Drum. On sand reel 8" dia.
- Friction Pulley. 23" dia., 13" face.
- Friction Shaft. 2 $\frac{1}{8}$ " dia., 2 $\frac{1}{2}$ " bearings.
- Sand Reel Pulley. 20" dia., 5" face.
- Sand Reel Shaft. 2 $\frac{1}{8}$ " dia., 2 $\frac{1}{4}$ " bearings.
- Sand Line Pulley

SCHEDULE NO 1. (Continued)

Band Line Pulley. 20" diameter.

Crown Pulley. 30" dia., 2 $\frac{1}{2}$ " shaft, 2 $\frac{1}{8}$ " groove

Spudding Shaft. 4 $\frac{3}{8}$ " dia. large end, 3 $\frac{1}{8}$ " dia. small end.

Deep Groove Pulley. 31" dia., 2 $\frac{1}{2}$ " groove.

Blower. Steam turbine, mounted on frame.

Miscellaneous. Wheel chock braces for front wheels,
wagon pole, etc.

Dimensions. Length of machine 21 feet, width 7 $\frac{3}{4}$ feet,
height 11 $\frac{1}{2}$ feet.

Weight. As specified approximately 16,000 lbs.

Cost. The original landed cost of each machine
delivered at Nairobi was Shgs.18,192/-.

General. The machines listed herein were purchased
between 1927 and 1930, and only one machine has
been partially in use since August 1932. The
machines are at present stored in Nairobi except
one which is in store at Kitale. The machines
are in good second hand order.

12

SCHEDULE NO. 2.

No. 38 Star 1,000 feet capacity Kerosene driven Portable Drilling Machine.

DESCRIPTION

- Frame. Width 4'6"; sides 4 $\frac{1}{2}$ " x 14" x 21'5": crosspieces same width and thickness.
- Road Wheels. Iron; front 36" dia., rear 46" dia., 10" face; steel axles.
- Engine. Hercules 4 cylinder; 36 H.P. Clutch; 38" balance heel, belt pulley 12 $\frac{1}{2}$ " face.
- Engine fittings. Radiator, high tension magneto, impulse starter, set of 9 wrenches.
- Belt. 36 $\frac{1}{2}$ feet 12" x 5 ply Rubber and Canvas, one set of belt clamps.
- Sampson Post. Slanting, 10 $\frac{1}{2}$ " x 11 $\frac{1}{4}$ ". 6 feet high from frame.
- Walking Beam. 7 $\frac{1}{2}$ " x 18" at centre, tapered to ends, 18'10" long.
- Derrick. Hinged pole, 7 $\frac{5}{8}$ " x 8 $\frac{3}{8}$ " x 38 feet high from the ground.
- Derrick Braces. 4" x 5" x 37'5 $\frac{1}{2}$ " long.
- Guy Ropes. 2 - $\frac{1}{2}$ " x 58', 2 turnbuckles, 2 steel stakes, 2 stake eyes.
- Band Wheel. Solid hub, 66" diameter, Crown face for 12" belt.
- Band Wheel Shaft. 3 $\frac{1}{2}$ " dia., 3 $\frac{3}{8}$ " bearings
- Bull Wheel Gear. 41 $\frac{1}{8}$ " dia. with 37 $\frac{1}{4}$ " wood brake wheel, 6" wide brake band.
- Bull Wheel Shaft. 3 $\frac{1}{2}$ " dia., 3 $\frac{3}{8}$ " bearings.
- Bull Reel Flanges. Steel, 38" dia. with spool 1,000 ft. of 1 $\frac{1}{2}$ " dia. cable.
- Drum on Bull Reel. 8" dia.
- Friction Pulley. 23" dia., 13" face, pinion 5 $\frac{1}{2}$ "
- Friction Shaft. 2 $\frac{5}{8}$ " dia., 2 $\frac{1}{2}$ " bearings.
- Sand Reel Pulley. 20" dia., 5" face.
- Sand Reel Shaft. 2 $\frac{3}{8}$ " dia., 2 $\frac{1}{4}$ " bearings.
- Sand Reel Flanges. Cast iron, 21" dia.
- Drum on Sand Reel. 8" dia.
- Sand Line Pulley. 19" dia., 5" face.

Crown Pulley/

SCHEDULE NO. 2 (Continued)

Crown Pulley. 30" dia., 2½" shaft, 2½" groove

Spudding Shaft. 4½" dia.

Guide Pulley Shaft. 3⅞" dia., 3⅞" bearings

Guide Pulley. 22" dia., 2½" groove.

Deep Groove Pulley. 22" dia., 2½" groove.

Blower. Belt driven.

Miscellaneous. Wheel chock brace for front wheels, wagon pole etc.

Dimensions. Length of machine 22½ feet; width 7'10"; height 11'1"

Weight. As specified, approximately 14,100 lbs.

Cost Original landed cost of each machine at Nairobi was Shgs.16,984/-.

General. The machines listed herein were purchased between 1928 and 1930 and have not been in use since 1932. The machines are at present stored in Nairobi except one which is in store at Mombasa. The Machines are in good second-hand order except plant No.13 which has never been used, but the engine has been removed to another plant.

SCHEDULE NO. 3

List of Boring Tools for disposal with respective Lot Numbers.

Description of Tools	Number for disposal with Lot No.										Original Unit Cost (Nairobi) Shgs.
	1	2	3	4	5	6	7	8	9	10	
Anvils	1	1	1	1	1	1	-	-	-	-	67.00
Bits, Chisel, Drilling 6 1/2"	1	1	-	-	-	-	-	-	-	-	160.00
" " " 8"	2	2	1	2	1	2	1	1	1	1	182.00
Bits, Reaming 6 1/2"	1	1	-	-	1	1	1	-	-	-	180.00
Bits, Star 6 1/2"	1	1	1	-	1	1	1	1	1	-	265.00
Bits, Star 8"	1	1	-	-	1	1	1	1	-	-	410.00
Bumpers	1	1	1	1	1	1	1	1	1	1	170.00
Clamps, Drive	1	1	1	1	1	1	1	1	1	1	118.00
Drive Heads	1	-	-	1	1	1	1	-	-	-	89.00
Elevators 6"	1	1	1	1	1	1	1	1	1	1	164.00
" 6 1/2"	1	1	1	1	1	1	1	1	1	1	164.00
" 8"	1	1	-	-	1	1	1	-	-	-	201.00
Ganges, Bit 6 1/2"	1	1	1	1	1	1	1	1	1	1	12.00
Ganges, Bit 8"	1	1	1	1	1	1	1	1	1	1	13.00
Hooks, Swivel with Pin 2 1/4" x 3 1/4"	1	-	-	1	1	1	1	-	-	-	183.00
Jacks, Barret with track and dog	1	1	1	1	1	1	1	1	1	1	264.00
" Lift and Traverse, 8 ton	2	2	2	2	2	2	2	2	-	-	60.00
" Bottle	1	1	1	1	1	1	1	1	1	1	15.00
Jars, Fishing	1	1	1	1	1	1	1	1	1	-	729.00
Knives, Rope with Jars & Sinkers bars	1	1	1	1	1	1	1	1	1	1	212.00
Pumps, Bailor for 6 1/2" holes	1	1	1	1	1	1	1	1	1	1	122.00
Pumps, Sand for 6 1/2" holes	1	1	1	1	1	1	1	1	1	1	160.00
Sockets, Rope	1	1	-	1	1	1	1	1	1	-	177.00
Sockets, Slip	1	1	-	1	1	1	1	-	-	-	461.00
Spears, Rope	1	1	1	1	1	1	1	1	1	1	189.00

(Continued)/

SCHEDULE NO. 3 (Continued)

Description of Tools	Number for disposal with Lot No.										Original Unit Cost (Nairobi) Shgs.
	1	2	3	4	5	6	7	8	9	10	
Temper screws	1	1	1	1	1	1	1	1	1	1	475.00
Tongs, Chain 36"	2	2	2	2	2	2	2	2	2	2	32.00
Vices, Leg, 5" jaw	1	-	-	1	1	1	1	-	-	-	90.00
Wrenches, Hercules Engine, Sets of 9	-	-	-	-	1	1	1	1	1	1	30.00 For oil rigs only
Wrenches, Drill Tool 3 1/2" squares, Right and Left hand Pairs.	1	1	1	1	1	1	1	1	1	1	225.00
<u>Test Pump gear:-</u>											
Cylinders, Deep well, Ball valve 3 1/2" x 36" stroke, 90" overall	1	1	-	-	1	1	1	1	-	-	228.00
Rods, Oct. Ash 2 1/2", with 1 1/8" joints lineal feet	215	215	-	-	215	215	215	215	-	-	5.90 per ft.
Piping, Black 4", in uniform 15' lengths lineal feet	225	225	-	-	225	225	225	225	-	-	1.90 per ft.
Connecting Rods, Beam to Rod joint 1 1/8"	1	1	1	1	1	1	1	1	1	1	30.00
Hoisting Plugs, and/or Hoisting Links 4"	1	1	1	1	1	1	1	1	1	1	17.00
Cylinders, Deep well, Ball Valve 4 1/2" x 24" stroke.	-	-	1	1	-	-	-	-	1	1	330.00
Rods, W.I. 1" with 1" joints and Wing Guides for 4 1/2"	225	225	-	-	-	225	225	-	-	-	1.50 per ft.

SCHEDULE NO. 4

BACK ACTING TRENCHER.

One number Ruston Back Acting Trencher on Caterpillar Tracks, equipped with jib 16'0" long and bucket of $\frac{1}{2}$ cu. yard capacity and full housing. The machine is also supplied with a set of spare parts to convert the machine into a crane with a jib 28'0" long.

Gross Weight packed 17 tons 13 cwt. 2 qrs. 0 lbs.

Maximum gross weight of 1 piece = 5 tons approximately.

Purchased in 1928 from Messrs. Ruston & Hornsby and now lying at Mombasa. It is in practically new condition and complete.

It is driven by a Dorman J.O. 4 cylinder petrol paraffin engine developing about 32 B.H.P.

The machine is designed to dig a trench of a maximum depth of 11'0" with a minimum width of approximately 4'0".

When used as a crane it has a normal rating of 22 cwt. at 22'0" maximum radius.

With the addition of further spare parts available by purchase from the makers the machine can be converted into a crane type excavator, a drag-line or a grab.

Original cost f.o.b. London was £1,550.

A copy of the original shipping specification, which shows the complete list and weight of parts available, may be obtained on application to the Crown Agents for the Colonies, 4, Millbank, London, S.W.1.

COPY OF LETTER FROM A. BEEBY THOMPSON & PARTNERS
TO CROWN AGENTS

ABT/RLC

18, St. Swithin's Lane,
London, E.C.4.
26th November, 1935

Gentlemen,

We are in receipt of your letter of November 21st enclosing specifications of drilling plant for sale in Kenya and asking for suggestions regarding its disposal.

It is a thousand pities that such an unfortunate decision should be reached as disposing of valuable plant suitable for carrying out one of the most essential works in the Colony. With any reasonable return of prosperity these rigs are bound to be wanted again. The rigs as they lie in Kenya have little more than scrap value. ^{from our} War experience has shown the risks of shipping second hand plant to other countries for essential parts get lost or misplaced so that vexatious delays and much inconvenience is caused to purchasers.

Only recently the subject of drilling in the N. Frontier Province was under discussion and here would be the first likely outlet for some of this material. Funds representing compensation for Abyssinian raids into our territory are available and reserved for native water problems there.

We know of no other likely purchasers at the moment but will keep it in mind, but considering the circumstances we purpose, with your consent, raising the matter officially with the Colonial Office, as we are convinced a great error is being made.

Yours faithfully,

(sgd) A. Beeby Thompson & Partners.

COPY OF LETTER FROM A. BEEBY THOMPSON & PARTNERS
TO CROWN AGENTS

18, St. Swithin's Lane,

London, E.C.4.

26th November, 1935

ABT/RLC

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Yours faithfully,

(sgd) A. Beeby Thompson & Partners.

PUBLIC RECORD OFFICE

END

TOTAL EXPOSURES →

PUBLIC RECORD OFFICE

END

TOTAL EXPOSURES →

PUBLIC RECORD OFFICE

C0533/462

ORDER NO. ⇨ FN/E475
CAMERA NO. ⇨ 19
OPERATOR. ⇨ EM
REDUCTION. ⇨ 12
EMULSION NO. ⇨ 341081
DATE. ⇨ 6/7/72

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