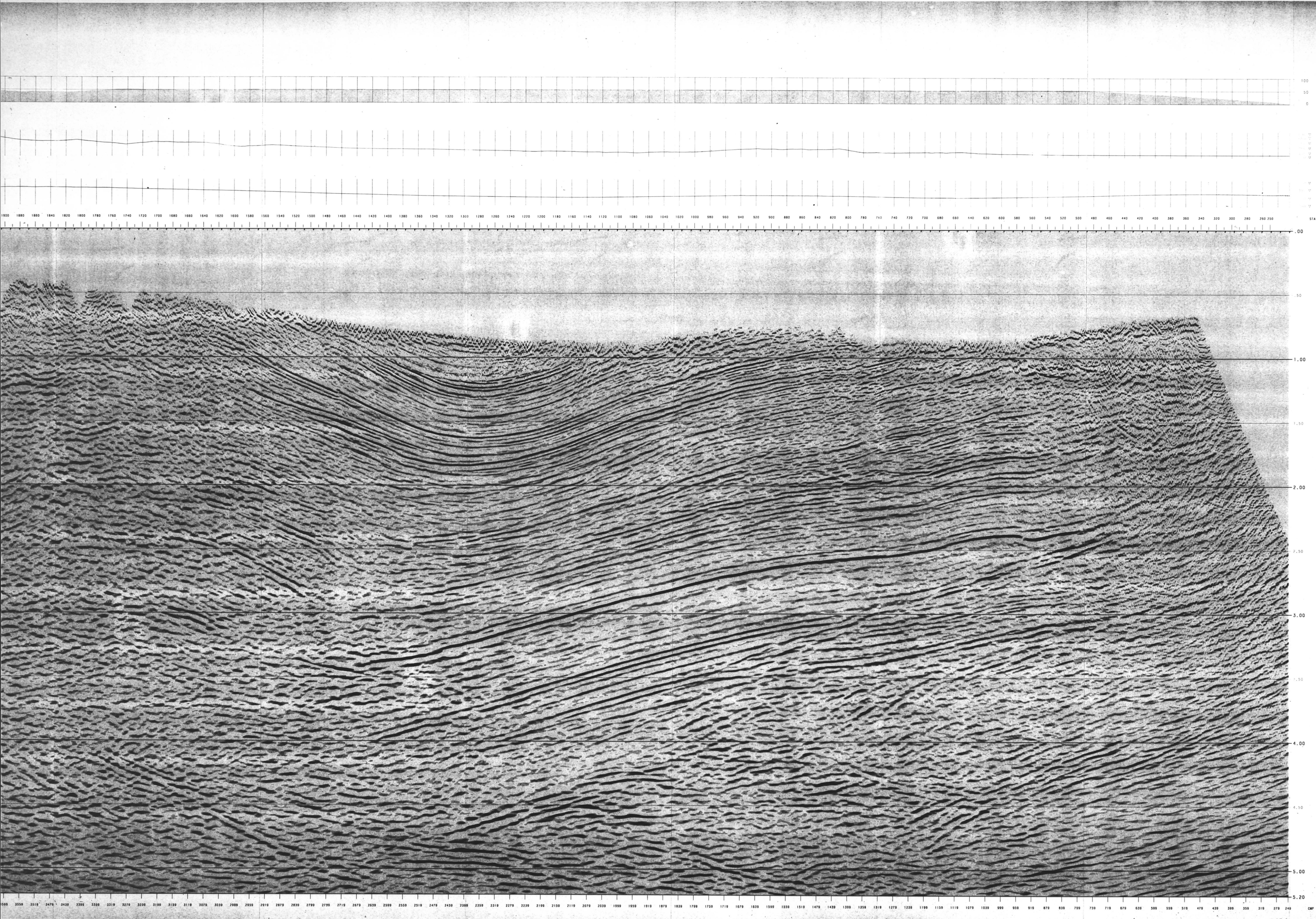






FT. LIARD

LINE JF-01X/JF-01

SP 348-2328/2201-4355

POST STACK TIME MIGRATION

RECORDING INFORMATION

ACQUIRED FOR WESTERNGECO / EXPLOR DATA LTD.

RECORDED BY JF-1 (JUNE 2001) JF-1X (AUGUST 2002)

DATE

SOURCE

SYNTHETIC

RECORDING UNIT

RECORDING FREQUENCY

RECORDING INTERVAL

RECORDING RATE

RECORDING DATE

RECORDING TIME

RECORDING LOCATION

RECORDING DEPTH

RECORDING DIRECTION

RECORDING DURATION

RECORDING STATUS

RECORDING COMMENTS

PROCESSING SEQUENCE

1. SEG-D CONVERSION

2. SURVEY UPDATE

3. SPHERICAL DIVERGENCE COMPENSATION

4. INVERSE-Q APPLICATION

5. LOW CUT FILTER (8 HZ)

6. SURFACE CONSISTENT PREDICTIVE DECONVOLUTION

7. TIME-VARIANT SPECTRAL WHITENING

8. DE-SPIKING (ZAP)

9. RESAMPLE TO 4 MS

10. REFRACTION STATICS

11. VELOCITY ANALYSIS

12. MERGE JF01/JF1X CMPs

13. KINEMATIC RESIDUAL STATICS

14. VELOCITY ANALYSIS

15. WISER RESIDUAL STATICS

16. DIP MOVEOUT

17. DMG VELOCITY ANALYSIS

18. RMS GAIN

19. MEDIAN STACK

20. RANDOM NOISE ATTENUATION

21. F-X MIGRATION

22. TIME-VARIANT FILTER

23. RMS GAIN

DISPLAY

TRACE DENSITY

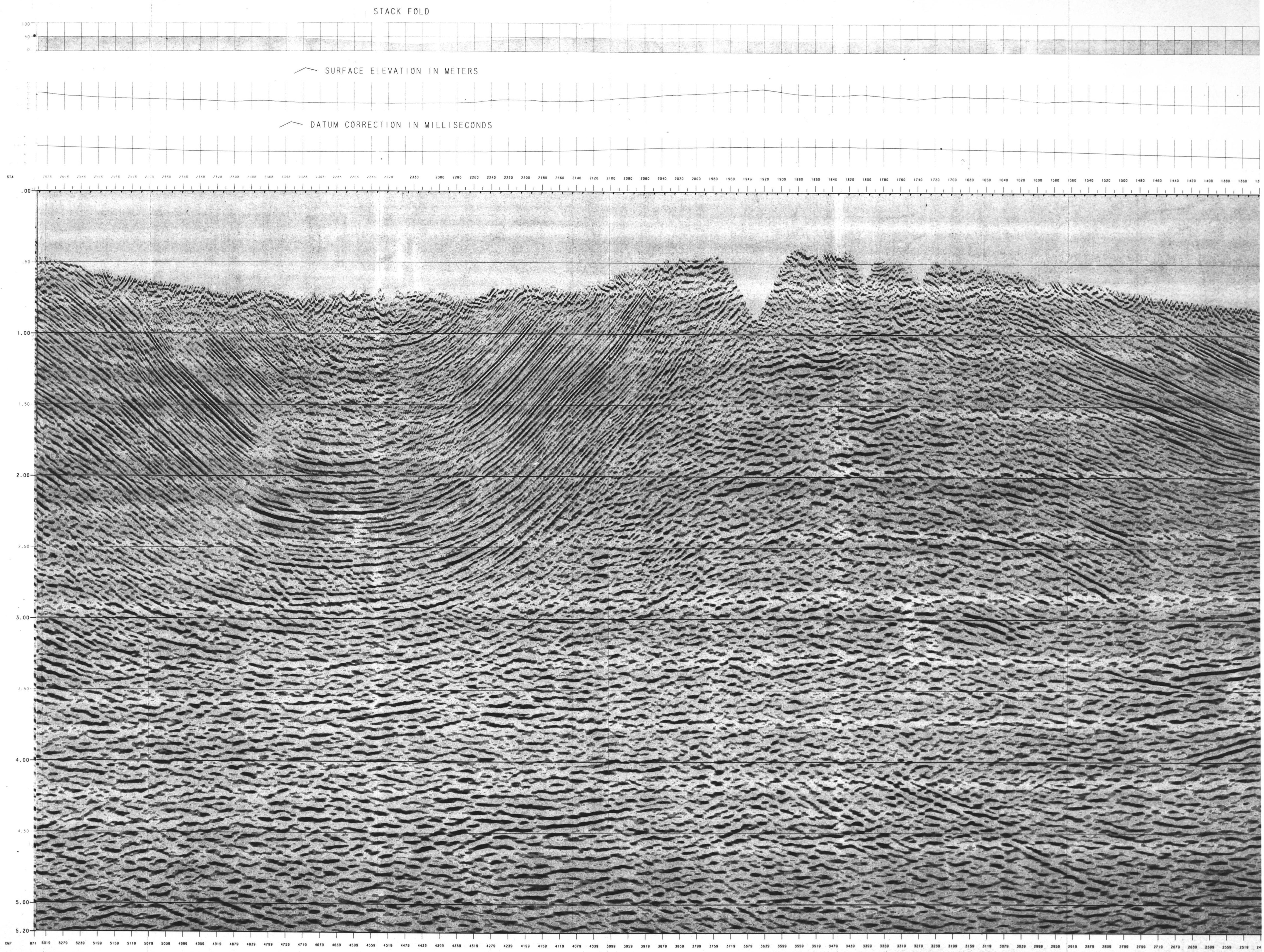
VERTICAL SCALE

HORIZONTAL SCALE

CMP SPACING

1 KM

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LINE JF-01X/JF-01
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