# ■■ DeepFakeShield AI

Forensic Analysis Report

## Analysis Verdict

## LIKELY AUTHENTIC

No significant manipulation indicators detected.

| | |
|---|---|
| Suspicion Score: | **19%** |
| Classification: | **AUTHENTIC** |

## Modality Analysis

| Modality | Score | Status |
|---|---|---|
| ■ Video/Image Analysis | 26% | ✓ Normal |

## Flagged Segments

The following segments were identified as potentially manipulated:

| Time | Type | Score | Reason |
|---|---|---|---|
| 6.5s - 8.0s | Video | 38% | Minor compression artifact (likely benig |

## Analysis Summary

✓ This media appears AUTHENTIC with 81% confidence. No significant manipulation indicators detected.

## Recommended Next Steps

1. **Verify the source** - Check the original publication source and chain of custody.

2. **Request original file** - Compressed versions may affect analysis accuracy.

3. **Cross-reference** - Compare with known authentic media from the same source.

4. **Consult experts** - For high-stakes decisions, consider professional forensic review.

## ■■ Important Limitations

• AI detection is not 100% accurate and should not be the sole basis for conclusions.

• Results should be considered alongside other evidence and context.

• Detection performance may vary with video compression, quality, and resolution.

• Novel deepfake techniques may not be detected by current models.

• This report is for informational purposes and does not constitute legal advice.