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ENGINEERS-CONSTRUCTORS

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ro: D•	L. Narver Jr.,	JOB:	884	0/\$	6942	
FROM:	Revel Edwards	_ RE:_	Transmittal	Surve	y Data	

DATE: 20 October 1953

Mr. D. L. Narver requested (verbally) that a method of recovering Ground Zero be developed for use after the current tests are concluded. The enclosed sketches outline a proposed procedure.

SARTIONS 60 20)

After study of possible control of Station 50, the enclosed appears to be the best that the configuration of the islands will permit. If Triangulation Station Coco survives, the observer can line up on a range and close a predetermined sextant angle. In the event that Coco is lost, the crater may permit an extension of the range control by means of welded pipe tripods. These can be placed from a DUKW.

It is planned to substitute a $\frac{1}{2}$ " cross-section reinforcing rod 10 feet long for the pipe post and target prior to the test.

NATIONAL ARCHIVES REGION

COLLECTION RG 326 ATOMIC ENERGY COMMISSION

BOY No. 199624 (#608) A16334 326-65VD170

SURVEYS

FOLDER AUGUST 1, 1953 ON

Level Edwards

Revel Edwards, Acting Resident Engineer.

RFE:MPC:hw

cc: HO Chrono

HO Central

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Encl: 3 Sheets.

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DEPARTMENT OF ENERGY DECLASSIFICATION REVIEW

THE EREVIEW AUTHORIZED BY:

DETERMINATION (CIRCLE NUMBER(5))

1. CLASSIFICATION RETAINED

2. CLASSIFICATION CHANGED TO:

3. CONTAINS NO DOE CLASSIFIED INFO

NAME:

DATE: 7/28/94

6. CLASSIFICATION CANCELLES

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