CINITAL STATE OF THE STATE OF AMEN	DMENT OF SC	LICITATION/MODIFIC	CATION OF CONTRACT   1 2
AMINDMENT ADDITICATION NO.	AUG 3 1982	REPA-NMS-82-028-04 dtd 3/2/82	
One (1)		6 ADMINISTERED BY (If other th	
U.S. Nuclear Regulatory ( Division of Contracts Washington, DC 20555			
7. CONTRACTOR CODE	FACI	LITY CODE	8. AMENDMENT OF SOLICITATION NO
International Engi	nooring Compa	ny Inc	DATED (See block 9)
(Siret, city. 180 Howard Street county, state. San Francisco, CA			MODIFICATION OF NRC-02-82-028-04
L			DATED (See block 11)
which includes a reference to the solicitation and am DATE SPECIFIED MAY RESULT IN REJECTION OF YO or lener, provided such felegram or lener makes refer	prior to the hour and date indment, (b) By arknowledge endment numbers. FAILUR UR OFFER. If, by virtue of ence to the solicitation and	specified in the solicitation, or as ameng receipt of this amendment on ear E OF YOUR ACKNOWLEDGEMENT T	O BE RECEIVED AT THE ISSUING OFFICE PRIOR TO THE HOUR AND One on offer olivedy submitted, such change may be made by lelegram
10. ACCOUNTING AND APPROPRIATION DATA (1) re-		N/A	
II THIS BLOCK APPLIES ONLY TO MODIFICATIONS O		II/ A	
(a) This Change Order is issued pursuant to	Contractor		
The Ownness set form in block 12 are made	to the above numbered con	ract/order	
			ying office, appropriation data, etc.) set forth in black 12.
(c) This Superior stall have entered into			
It modifies the above numbered contract as a  12 DESCRIPTION OF AMENDMENT MODIFICATION	et forth in block 12.		
microfiche copies of int to be Ordered, Paragraph The following additional	terim and fina h E. <u>Reporting</u> I reporting re	Requirements, is	contractor's provision of ore, Article II - Services hereby modified as follows:
"Microfiche Copies			
Contractor chall n	rovide microf	bed paper copies of iche copies of all all conform to the	fall reports, the interim and final following specifications:
1. Microfiche co NMA Type 1 fo in 7 rows and	rmat (ANSI/NM	ce documentation sl A MS.5) consisting	hall conform to the of 98 frames arranged
2. The reduction	ratio shall	be 24:1 for all mi	crofiche.
Except as provided herein, all terms and conditions of	the document referenced in	Nack 8 as heretafore changed remai	n unchanged and in full force and effect.
CONTRACTOR/OFFEROR IS NOT REQUIRED TO SIGN THIS DOCUMENT		FFROR IS REQUIRED TO SIGN THIS	DOCUMENT AND RETURN COPIES TO ISSUING DITKE
14 NAME OF CONTRACTOR/OFFEROR		17 WITED STATES	milli: - t Africa-
BY Signature of person	authorized to sign)	N - 1/3	(Signofure as for motific Office)
8209010272 820803 PDR CONTR	and the same and the same and the same against the same and the same against the same again		F. Hagan
NRC-02-82-028 PDR			# 5 COLINGEN PRINTING OFFICE 1936 0-511-5

The microfiche shall be standard 148mm x 105mm. 3.

The microfiche shall be one silver-halide master and one diazo 4. placed in individual acid free envelopes.

- Diazo duplicates may be either blue/black or black. 5.
- The microfiche shall be titled in the following manner: 6.

Date Title of Report FIN No. Contract No. NUREG/CR No. Fiche No.

Fiche number refers to 1 of 2, 2 of 2 etc. information.

- Title information shall be eye readable on a clear background. 7.
- The submittal of microfiche containing proprietary material shall 8. be coordinated with the Document Management Branch, Division of Technical Information and Document Control, U.S. Nuclear Regulatory Commission 20555 to set format and procedures for submittal.
- Foldouts, if any, shall be segmented and filmed in logical order. 9.
- The first frame shall be blank, and the second frame shall contain 10. the resolution target (NBS 1010A).
- Questions on microfiche specifications should be submitted in writing 11. to:

U.S. Nuclear Regulatory Commission Document Management Branch Division of Technical Information and Document Control Washington, DC 20555

Distribution of the microfiche reports shall be as follows:

U.S. Nuclear Regulatory Commission One (1) Master Document Management Branch Division of Technical Information and Document Control Washington, DC 20555

U.S. Nuclear Regulatory Commission One (1) Duplicate Docket Control Center Division of Waste Management Office of Nuclear Material Safety and Safeguards Washington, DC 20555"