NOAA FORM 76-35 (6-80)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL OCEAN SURVEY

# DESCRIPTIVE REPORT

THIS MAP EDITION WILL NOT BE FIELD EDITED.
Map No. Edition No.
т-12449
Job No.
PH-6310
Map Classification
CLASS III FINAL
Type of Survey
SHORELINE
LOCALITY
State
ALASKA
General Locality
FELICE STRAIT
Locality MARY ISLAND ANCHORAGE
<b>19</b> 69 <b>TO 19</b> 70
REGISTERED IN ARCHIVES
DATE

NOAA FORM 76-36A U. S. DEPARTMENT OF COMMERS (3-72) NATIONAL OCEANIC AND ATMOSPHERIC ADM	CE TYPE OF SURVEY	SURVEY TR. 12449
WATER CONTROL AND ATMOSPHERIC COM	. 🔯 ORIGINAL	MAPEDITION NO. (1)
DESCRIPTIVE REPORT - DATA RECORD	RESURVEY	MAPCLASS III Final
	REVISED	лов <b>Рн</b> . 6310
PHOTOGRAMMETRIC OFFICE	LAST PRECEE	I DING MAP EDITION
Coastal Mapping Division	TYPE OF SURVEY	JOB PH
AMC, Norfolk, VA	ORIGINAL	MAP CLASS
OFFICER-IN-CHARGE	RESURVEY	SURVEY DATES:
	REVISED	19TO 19
Jeffrey G. Carlen  I. INSTRUCTIONS DATED		<u>'</u>
1. OFFICE		. FIELD
		. 11220
Aerotriangulation Sept. 26, 1969	Premarking	May 12, 1969
Office Aug. 13, 1964		•
Office May 25, 1970		
Office Supplement I Oct. 6, 1970		
Office Supplement I Nov. 16, 1970		
	<u> </u>	
II. DATUMS	OTHER (Specify)	- <u></u>
1. HORIZONTAL: XX1927 NORTH AMERICAN	(Operaty)	
	OTHER (Specify)	
MEAN HIGH-WATER  MEAN LOW-WATER	J	
2. VERTICAL: XXMEAN LOWER LOW-WATER		
MEAN SEA LEVEL		
3. MAP PROJECTION	4.	GRID(S)
	STATE	ZONE
Polyconic	Alaska	1
5. SCALE 1:10,000.	STATE	ZONE
III. HISTORY OF OFFICE OPERATIONS	<u></u>	
OPERATIONS	NAME	DATE
	R. E. Fisher	Dec 1969
METHODStereoplanigraph LANDMARKS AND AIDS B	NYY	
2. CONTROL AND BRIDGE POINTS PLOTTED B	A. L. Shands	Sept 1970
METHOD: Coradomat, Manual CHECKED B	L. O. Neterer	Sept 1970
3. STEREOSCOPIC INSTRUMENT PLANIMETRY 8	A. L. Shands	Sept 19 <b>7</b> 0
COMPILATION CHECKED B	R.R. White	Sept 1970
INSTRUMENT: Wild B-8 CONTOURS B	N.A.	
SCALE: 1.15,000 CHECKED B		
4. MANUSCRIPT DELINEATION PLANIMETRY B		Sept 1970
CHECKED B		Oct 1970
contours a contours a checked checked a	277327	
and graphically HYDRO SUPPORT DATA B		Sept 1970
SCALE: 1:10,000 CHECKED B		Oct 1970
	B. Wilson	Dec 1973
В	N.A.	Bee 1573
6. APPLICATION OF FIELD EDIT DATA CHECKED B		
7. COMPILATION SECTION REVIEW Class III B	B Wilson	Dec 1973
	L. O. Neterer, Jr	
9. DATA FORWARDED TO PHOTOGRAMMETRIC BRANCH B	L. O. Neterer, Jr	
	· Padempsey	July 1916
11, MAP REGISTERED - COASTAL SURVEY SECTION B	Y THOROTE	aux 86

NOAA FORM 76-36B (3-72)				NATIONAL OCE	ANIC AND		IIC ADMINISTRAT
		СОМ	T-12449 PILATION S			NATIO	NAL OCEAN SUR
1. COMPILATION PH	OTOGRAPHY						
CAMERA(S) (focal Wild RC-	length =	152.71 mm)		PHOTOGRAPHY EGEND	<u> </u>	TIME RE	FERENCE
TIDE STAGE REFERE			(C) COLOR		ZONE		
REFERENCE STA			(P) PANCHE	ROMATIC	MERIC	Pacific	WXSTAND
TIDE CONTROLLE		'HY	(J) INFRAR	ED	1	120° Wes	t DAYLIG
NUMBER AND	TYPE	DATE	TIME	SCALE			OF TIDE
69 E(C) 890 tl	aru 892	Jul.28,1969	1425	1:30,00	0 13	.4 ft. a	bove MLLW
70 E(C) 7145 t	thru 7148	Jul.21,1970	0936	1:20,00	3.3	3 ft. be	low MLLW
REMARKS				_ <del>.i</del>			<u> </u>
							<del></del>
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The Mean H	igh-Water	Line was del:	ineated fr	om office in	terpre	tation o	f the
The Mean Hi above liste	igh-Water ed photogr    LOW-WATER O	Line was del: aphy.  R MEAN LOWER LO	W-WATER LINE				
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The Mean History above listory 3. SOURCE OF MEAN	igh-Water ed photogr    LOW-WATER O	Line was del: aphy.  R MEAN LOWER LO	W-WATER LINE				
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The Mean Han Above lists  3. SOURCE OF MEAN  The Mean Lethe photogram	igh-Water ed photogr  NLOW-WATER O	Line was del: aphy.  R MEAN LOWER LO ater Line was ed above.	<b>W-WATER LINE</b> s delineat	ed from offi	ce into	erpretat	ion of
The Mean Han Above lists  3. SOURCE OF MEAN  The Mean Lethe photog:	igh-Water ed photogr  NLOW-WATER O	Line was del: aphy.  R MEAN LOWER LO ater Line was ed above.	₩-₩ATER LINE  5 delineat  niy those survey	ed from offi	ce into	erpretat	ion of
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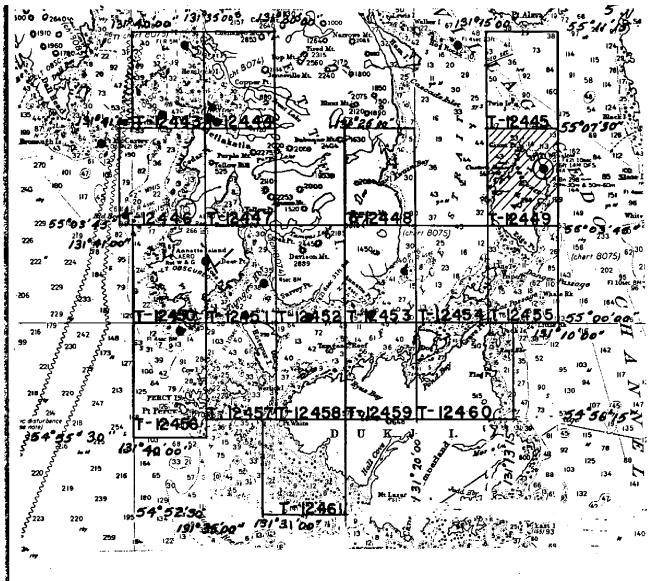
NOAA FORM 76-36C (3-72)	T-12449 HISTORY OF FIELD		NG AND ATMOSPHERI	ENT OF COMMERCI C ADMINISTRATION AL OCEAN SURVEY
I. XX FIELD INSPECTION		D EDIT OPERATION		
	OPERATION	N N	AME	DATE
I. CHIEF OF FIELD PAR	TY	R. L. Newsom		July 1969
	RECOVERED BY	None		1 3427 250
2. HORIZONTAL CONTRE		None		<del> </del>
	PRE-MARKED OR IDENTIFIED BY	D. M. Spillm	an	July 1969
	RECOVERED BY	N.A.		1 3 3 3 3 3 3
. VERTICAL CONTROL	ESTABLISHED BY	N.A.		
	PRE-MARKED OR IDENTIFIED BY	N.A.	<del> </del>	
	RECOVERED (Triengulation Stations) BY	None		<del> </del>
4. LANDMARKS AND	LOCATED (Field Methods) BY	None		
AIDS TO NAVIGATION	IDENTIFIED BY	None		- <del></del>
<del></del>	TYPE OF INVESTIGATION			
5. GEOGRAPHIC NAMES	COMPLETE			
INVESTIGATION	SPECIFIC NAMES ONLY			
	NO INVESTIGATION			
6. PHOTO INSPECTION	CLARIFICATION OF DETAILS BY	None		<del> </del>
7. BOUNDARIES AND LIN		None		<del></del>
II. SOURCE DATA	ITS SURVEYED OR IDENTIFIED BY	N.A	<del></del>	<del></del>
I. HORIZONTAL CONTRO	OL IDENTIFIED	2. VERTICAL CON	TROL IDENTIFIED	
None	STATION NAME	N.A.	STATION DE	
3. PHOTO NUMBERS (CIa	rification of details)	<del> </del>		
None	S TO NAVIGATION IDENTIFIED			
PHOTO NUMBER	OBJECT NAME		00.150.7	
THE NUMBER	COLLINAME	PHOTO NUMBER	TOBLEO	NAME
5. GEOGRAPHIC NAMES: 7. SUPPLEMENTAL MAP		6. BOUNDARY AND	CLIMITS: REPO	RT KX NONE
		1		
None	OS (Sketch books, etc. DO NOT list data submit	Had to the Condens B'		
One Form 152	оз <sub>(</sub> экегсп роокя, etc. <b>DU NU</b> i list data виб <i>т</i> і	uea to the Geodesy Di	vision)	

U. S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION

T-12449

#### RECORD OF SURVEY USE

COMPILATION STAGES			s		DATE MANUSCR	IPT FORWARDED
	ATA COMPILED	DATE	F	EMARKS	MARINE CHARTS	
						Service Servic
Compil	ation complete	Sept. 1970	Class II	I Manuscript	None	Unknown
Partia	l Low Water Line					
	uly 1970 photograp	hy Dec. 73	Class II	I Manuscript	None	None
					None	None
				ass III Map edit performed		
Final 1	Reviewed	Dec 1985	No Trefu	edic periormed		
I. LANDMA	ARKS AND AIDS TO NAVIGA	TION				
1. REPO	RTS TO MARINE CHART DI	VISION, NAUTICAL	DATA BRANCH			
NUMBER	CHART LETTER	DATE				
ROMBER	NUMBER ASSIGNED	FORWARDED		REM	ARKS	
1		Feb.14,1979	One Nonfi	loating Aid fo	r Charts	
3. R	EPORT TO MARINE CHART EPORT TO AERONAUTICAL	CHART DIVISION.	AERONAUTICA	DATE FORWARDED	ATE FORWARDED:	
I. FEDER	AL RECORDS CENTER DAT	A .	ALMONAUTICA	E DATA SECTION. D.	ATE FORWARDED:	
1. E	RIDGING PHOTOGRAPHS;	DUPLICATE	BRIDGING REPO	RT; COMPUTE	R READOUTS.	
2.	ONTROL STATION IDENTIF	FICATION CARDS;	FORM NO	S 567 SUBMITTED BY	FIELD PARTIES.	
	OURCE DATA (except for Ge					
Some	Source data la	ocated at	wilkens	Ave. Store	se Box	13
4. 🗆 0	ATA TO FEDERAL RECOR	DS CENTER. DATE	FORWARDED:			
. SURVEY	EDITIONS (This section sh	all be completed eac	ch time a new ma	p edition is registered		
	SURVEY NUMBER	JOB NUMBER			TYPE OF SURVEY	
SECOND	TP -			☐ RE	VISED RESU	JRVEY
EDITION	DATE OF PHOTOGRAPH	DATE OF FIE	LD EDIT	п. п.	MAP CLASS	
	SURVEY NUMBER	JOB NUMBER			IV. V.	LIFINAL
THIRD	тр				ISED RESL	IRVEY
EDITION	DATE OF PHOTOGRAPHY	DATE OF FIE			MAP CLASS	
				□n. □m.	□ıv. □v.	FINAL
Trappal Land	SURVEY NUMBER	JOB NUMBER			YPE OF SURVEY	
FOURTH	TP			REV	ISED RESU	RVÉY
EDITION	DATE OF PHOTOGRAPHY	DATE OF FIE	LD EDIT	О. О.	MAP CLASS	
AND DESCRIPTION OF THE PARTY OF				□n. □m.	□ıv. □v.	LIFINAL



12443 1 12453 3 12454 2 12454 5 12454 2 12455 3 12455 3 12456 3 12456 3 12457 6 12448 3 12458 4 12449 6 12459 6 12450 8 12450 8 12460 8 12451 6 12451 6 12461 3 12461		<b>*</b>	SHEET NUMBER	AREA Sq. Mi.	SHEET NUMBER	AREA Sq. Mi.
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**JOB PH-6310** 

SHORELINE MAPPING ANNETTE ISLAND, ALASKA

SCALE 1:10,000

Row alzelia

# SUMMARY TO ACCOMPANY DESCRIPTIVE.REPORT

#### T-12449

This 1:10,000 scale map is one of nineteen maps that comprise project PH-6310, and one of eleven maps added to the original Project 21069 Annette Island, Alaska.

This project encompasses Annette Island from Revillegigedo Channel longitude 131°10'00" west to Nichols Passage, longitude 131°41'00" and from Duke Island latitude 54°52'30" north to Annette Island, latitude 55°11'15".

Instructions dated June 29, 1977 require maps T-12443, T-12444, T-12446, T-12447, T-12450, T-12451, T-12452, T-12456, T-12457, T-12458 and T-12461 to be registered as Final Maps. Maps T-12445, T-12448, T-12449, T-12453, T-12454, T-12455, T-12459 and T-12460 are to be registered as Final Class III Maps.

Field work prior to compilation consisted of identification of the horizontal control for bridging.

Photographic coverage using color film was provided in July 1969 at 1:30,000 and July 1970 at 1:20,000 scale with the "E" camera (focal length 152.71 mm).

Analytic aerotriangulation was performed at the Washington Science Center in December 1969.

Compilation was performed at the Atlantic Marine Center in December 1973. No field edit is to be assigned.

Final Review was performed at the Atlantic Marine Center in December 1985.

This Descriptive Report contains all pertinent information used to compile this Final Class III Map.  $\ \, .$ 

The original base map and all pertinent data were forwarded to the Washington Science Center for final registration.

# FIELD INSPECTION

# T-12449

Field inspection was limited to the recovery and identification of horizontal control for aerotriangulation.

# Photogrammetric Plot Report Felice Strait, Alaska Project PH-6310

December 1969

# 21. Area Covered

This project covers areas in the vicinity of Felice Strait - Annette Island, Alaska. T-sheets included are as follows:

T-12445, T-12448, T-12449, T-12452 through T-12455, T-12458 through T-12461

All T-sheets are at 1:10,000 scale.

# 22. Method

Five strips were bridged to provide horizontal positions of pass points needed for compilation. Strip 15 was bridged using fully analytical aerotriangulation methods. Strips 16, 19, 20 and 21 were bridged on the C-5 and C-8 stereoplanigraphs and adjusted by electronic computer.

Strip 15 was needed mainly to furnish supplemental control points for Strip 16. A second degree adjustment was made using four control stations.

Strip 16 was bridged on the C-8 and used a first degree adjustment holding two control stations.

Strip 19 was bridged on the C-5 and adjusted by first degree methods using two control stations.

Strips 20 and 21 were bridged on the C-8. In both cases a third degree adjustment was made using four control stations.

All pass points in this project were drilled.

# 23. Adequacy of Control

Control was adequate in all strips. However station "TIP 1914" in strips 16 and 17 and station "TAIL 1915" in strip 20 are believed to be bad and were thrown out. The bridge position of station "TIP 1914" was off by several thousand feet from its published position. This error appeared in both strip 16 and strip 17. Geodesy could not verify the existence of any station at the location of the target.

The bridge position of station "TAIL 1915" in strip 20 was also off by several thousand feet from its published position. Geodesy gave the same position for both "TAIL 1915" and "BOW-1915". Geodesy could not verify the existence of any station at the location of the target.

Station BALL 1915 was premarked but was not read on strip 15 as it was obliterated by cloud cover.

Several target arrays were altered somewhat by the time of photography, probably by wind and wave action. The worst of these were "AGE 1932" and "GIANT 1915", both in strip 21. However, the center panels are believed to still be in their correct positions.

All horizontal control stations were premarked with panels and/or whitewash.

# 24. Supplemental Data

U. S. Geological Survey quadrangles were used to provide elevations for vertical adjustment of bridges.

# 25. Photography

Photography was satisfactory with regard to coverage, overlap and definition.

Submitted by,

Robert E. Fisher Cartographer (Photo)

Approved and Forwarded,

Henry P. Eichert

Chief, Aerotriangulation

Section

NOAA FORM 76-41 (6-75)		DESCRIPTIV	DESCRIPTIVE REPORT CONTROL RECORD	NATIONAL	U.S. DEPARTMENT OF COMMERCE OCEANIC AND ATMOSPHERIC ADMINISTRATION	COMMERCE
MAP NO.	JOB NO.		GEODETIC DATUM	ORIGINATING ACTIVITY COASTAL		Mapping
T-12549	PH-6310	310	NA 1927	on, 'AMC	, Norfolk,	VA
	1000	AEROTRI-	COORDINATES IN FEET	GEOGRAPHIC POSITION		
STATION NAME	INFORMATION (Index)	ANGULATION POINT NUMBER	STATE	φ LATITUDE λ LONGITUDE	REMARKS	
			X=	"	1458.4	397.0
GIANT, 1915	G.P. Vol. I, P. 80		h=	131 12	456.6	607.0
			χ=	9	9.0	1854.8
ANT, 1915	G.F. VOI. I. P. 80		<i>y</i> =	λ 131 13 05.76	102.1	961.9
			χ=	φ 55 05 37.898	1172.0	683.4
CUSTOM, 1845	II, P.382		±ĥ	λ 131 13 19.346	343.1	721.1
	1 tr		-χ	φ 55 05 15,731	486.5	1368.9
BEAVER, 1914	I, p. 47		ή=	λ 131 14 30.930	548.6	515.7
			-χ	φ 55 04 20.96	648.2	1207.2
GRAY, 1915	I, p. 80		y.	λ 131 14 35.64	632.4	432.3
	T O O		χ=	φ 55 04 41.297	1277.1	578.3
ROSEN, 1932			y=	λ 131 10 47.875	849.4	215.1
			<i>=</i> χ	φ 55 05 57 <b>.</b> 594	1781.0	74.4
MARY ISLAND LICHT, 1929	II P. 603		<i>y</i> =	λ 131 10 51.016	904.7	159.3
			χ=	-6-		
			=ñ	γ		
			zχ	Ф.	<b>1</b>	
			-ĥ	γ		
			=X	ф		
			eĥ.	۲		
COMPUTED BY A. L. Shands		DATE 9/15/70	COMPUTATION CHECKED BY L.	O. Neterer, Jr.	DATE 9/15/70	.70
		DATE	LISTING CHECKED BY		DATE	
HAND PLOTTING BY		DATE	HAND PLOTTING CHECKED BY		DATE	
		SUPERSEDES NO	SUPERSEDES NOAA FORM 76-41, 2-71 EDITION WHICH IS OBSOLETE.	H IS OBSOLETE.		

#### COMPILATION REPORT T-12449

1

#### 31 - DELINEATION

The Wild B-8 stereoplotter was used to compile this map except:

The area north of latitude 55°06'15" was compiled graphically. The only model in which this area appears (69 E(C) 891-892) could not be set due to the very limited land area distribution. Two identified bridge points which fall along the shoreline (9100 and 92400) and points dropped along the edge of model 69 E(C) 890-891 were used as detail points. No points were cut in because the position of the center of photograph 69 E(C) 892 is too weakly located. (The triangulation, station MAST 1932, on the islands to the north, could only be roughly identified, even though paneled.) The weakness of the location of this photo center and the small scale of the ratios prompted the compiler to delineate the area by using the vertical projector.

## 32 - CONTROL

See Photogrammetric Plot Report dated December 1969.

#### 33 - SUPPLEMENTAL DATA

None.

#### 34 - CONTOURS AND DRAINAGE

Contours are not applicable.

Drainage was delineated from office interpretation of the photographs.

#### 35 - SHORELINE AND ALONGSHORE DETAILS

The stage of tide of the 1969 panchromatic photographs and the absence of adequate penetration due in part to glare prevented a complete delineation of the foreshore area. A partial low water line was compiled from the 1970 color photographs on the western side of Mary Island. The Mean High Water Line was delineated from office interpetation of the photographs.

#### 36 - OFFSHORE DETAILS

No statement.

### 37 - LANDMARKS AND AIDS

Appropriate copies of form 76-40 (567) have been forwarded to the Washington office, February 14, 1979.

# 38 - CONTROL FOR FUTURE SURVEYS None.

#### T-12449

# 39 - JUNCTIONS

Refer to form 76-36B, item 5, included with this report.

#### 40 - HORIZONTAL AND VERTICAL ACCURACY

No statement.

#### 46 - COMPARISON WITH EXISTING MAPS

A comparison has been made with U.S.G.S. Quadrangle KETICHAN (A-4), Alaska, scale 1:63,360, dated 1955.

#### 47 - COMPARISON WITH NAUTICAL CHARTS

A comparison has been made with Chart 8075, REVILLAGIGEDO CHANNEL, scale 1:80,000, 3rd edition, dated September 2, 1968.

#### ITEMS TO BE APPLIED TO NAUTICAL CHARTS IMMEDIATELY

None.

#### ITEMS TO BE CARRIED FORWARD

None.

Submitted by

A. L. Shands Cartographer

December 21, 1973

a.L. Short

BOJA. Bunes for

Albert C. Rauck, Jr.

Chief, Coastal Mapping Section

May 11, 1970

GEOGRAPHIC NAMES

FINAL NAME SHEET

PH-6310 (Alaska) T-12449

Beaver Creek
Customhouse Cove
Felice Strait
Giant Point
Mary Island
Mary Island
Mary Island Anchorage
Point Winslow
Revillagigedo Channel

Approved by:

A. J. Wyaight
Chief Geographer

Prepared by:

Frank W. Pickett Cartographic Technician

# REVIEW REPORT SHORELINE

T-12449

#### 61 - GENERAL STATEMENT

See Summary included with this report.

# 62 - COMPARISON WITH REGISTERED TOPOGRAPHIC SURVEYS

Not applicable.

#### 63 - COMPARISON WITH MAPS OF OTHER AGENCIES

A comparison was made with U.S. Geological Survey Quadrangle: Ketchikan (A-5), Alaska, scale 1:63,360, dated 1955.

# 64 - COMPARISON WITH CONTEMPORARY HYDROGRAPHIC SURVEYS

No contemporary hydrographic survey was conducted within the limits of this map.

#### 65 - COMPARISON WITH NAUTICAL CHARTS

A comparison was made with N.O.S. chart 17434, 9th edition 1:80,000 scale, dated February 14, 1981.

#### 66 - ADEQUACY OF RESULTS AND FUTURE SURVEYS

This map complies with Project Instructions and meets the requirements for National Standards of Map Accuracy.

Submitted by

Lowell O. Neterer, Jr.

Final Reviewer

Approved for forwarding

Billy H. Barnes

Chief, Photogrammetric Section, AMC

Approved

Chief, Photogrammetric Section, Rockville

Chief, Photogrammetry Branch, Rockville

FORM	CAUPERN	
19-25-4	.01	

## HAUTICAL CHART DIVISION

## **RECORD OF APPLICATION TO CHARTS**

FILE WITH DESCRIPTIVE REPORT OF SURVEY NO.

## INSTRUCTIONS

A basic hydrographic or topographic survey supersedes all information of like nature on the uncorrected chart 1. Letter all information.

2. In "Remarks" column cross out words that do not apply.

CHART	DATE	CARTOGRAPHER	REMARKS
			Full Part Before After Verification Review Inspection Signed Vin
			Drawing No.
	<del> </del>	<del> </del>	Full Part Before After Verification Review Inspection Signed Via
			Drawing No.
			Full Part Before After Verification Review Inspection Signed Via
			Drawing No.
			Full Part Before After Verification Review Inspection Signed Via
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		1	Drawing No.
			,
			فينبط والمسائلة والمراجع

