12056

Diag. Cht. No. 6450-2.

Form 504

U. S. DEPARTMENT OF COMMERCE
COAST AND GEODETIC SURVEY

DESCRIPTIVE REPORT

Type of Survey Shoreline (Photogrammetric)

Field No. Ph-6101 Office No. T-12056

LOCALITY

State Washington

General locality Admiralty Inlet

Locality Port Townsend

19<u>60-</u>62

CHIEF OF PARTY

F. Natella

LIBRARY & ARCHIVES

DATE _____May 1964

USCOMM-DC 5087

U.S. DEPARTMENT OF COMMERCE COAST AND GEODETIC SURVEY

DESCRIPTIVE REPORT - DATA RECORD T = 12056

•			•		
PROJECT NO. (II):		,			
Pн≟6101					
FIELD OFFICE (II):	,		CHIEF OF PARTY	Faco	NATELLA
Port To	WNSEND, WASHINGTON		UNIT CHIEF		B. MELBY
PHOTOGRAMMETRIC OFFICE (III):	- A Visiburoreal		OFFICER-IN-CHA	•	
PORTLAN	D, OREGON			Ene	D NATELLA
, VR LAN	O, OREGON .	·		FRE	D NATELLA
INSTRUCTIONS DATED (II) (III):	14 MARCH 1961	Н, П			
AMENDMENT 1.	8 May 1961	11, 111			
AMENDMENT 1,	17 May 1961	11, 111			
AMENDMENT 4,	14 December 1962	111			
METHOD OF COMPILATION (III):				•••	
	NSTRUMENT				
NUSCRIPT SCALE (III):		STEREOSCO	PIC PLOTTING INS	TRUMENT SC	1:6000
1:10,000 PANTOGE		PANTOGRA	APH SCALE: 1:10,000		
DATE RECEIVED IN WASHINGTON	OFFICE (IV):	DATE REPO	RTED TO NAUTICA	L CHART BRA	ANCH (IV):
APPLIED TO CHART NO.		DATE:		DATE REGIS	TERED (IV):
CERCENT PARTY (III)			VEDTICAL DATE	. (143)	
GEOGRAPHIC DATUM (III):			VERTICAL DATU		FOLLOWS: X
			Elevations shown		
N.A. 192	27	:	Elevations shown	as (5) refer to	sounding datum
			i.e., mean low wat	er or mean lowe	or low water
	•				
	· · · · · · · · · · · · · · · · · · ·				
REFERENCE STATION (III):					
HIGH, 19	141				
LAT.:	LONG.:		X ADJUSTED		
48° 06° 48.338°	` 122° 45¹ 34.9	160 "	UNADJUSTED		
PLANE COORDINATES (IV):			STATE		ZONE
412,033.91	×= 1,529,454.74		Washington	١,	North
ROMAN NUMERALS INDICATE WHE OR (IV) WASHINGTON OFFICE. WHEN ENTERING NAMES OF PERSO					

U.S. DEPARTMENT OF COMMERCE COAST AND GEODETIC SURVEY



DESCRIPTIVE REPORT - DATA RECORD

DATE: FIELD INSPECTION BY (II): Aug.-SEPT. 1962 R. B. MELSY MEAN HIGH WATER LOCATION (III) (STATE DATE AND METHOD OF LOCATION): JULY 1962 BY FIELD INSPECTION. COMPILATION BY KELSH INSTRUMENT. DATE PROJECTION AND GRIDS RULED BY (IV): 12-18-62 A. R. DATE PROJECTION AND GRIDS CHECKED BY (IV): F. E. B. DATE CONTROL PLOTTED BY (III): C. H. BISHOP 1-3-63 1-21-63 J. L. HARRIS DATE CONTROL CHECKED BY (III): 1-3-63 R. H. MEYER 1-21-63 L. L. GRAVES RADIAL PLOT OR STEREOSCOPIC CONTROL EXTENSION BY (III): DATE. 5 DEC: 1962 HENRY P. EICHERT STEREOSCOPIC INSTRUMENT COMPILATION (III): PLANIMETRY DATE . 1-29-63 R. H. MEYER DATE CONTOURS NONE DATE MANUSCRIPT DELINEATED BY (III): 3-13-63 C. C. HARRIS SMOOTH DRAFT: SCRIBING BY (III): DATE 4-15-63 C. C. HARRIS STICK-UP: DATE PHOTOGRAMMETRIC OFFICE REVIEW BY (III): 3-4-63 ROUGH DRAFT: J. L. HARRIS 5-21-63 J. L. HARRIS ADVANCE: REMARKS:

DESCRIPTIVE REPORT - DATA RECORD

CAMERA (KIND OR SOURCE) (III):

C&GS SINGLE LENS "W"

	OTOGRAPHS (III)		
DATE	TIME	SCALE	STAGE OF TIDE
9_21_60	11:22	1:30.000	2.5 FEET ABOVE M.L.L.
RATIO PRINTS	OF ABOVE AT 1:	10,000	
			COMPUTED FROM PRG- DICTED TIDE TABLES.
	9-21-60	9-21-60 11:22	

TIDE (III)

		RATIO OF RANGES	MEAN RANGE	RANGE
	HINGTON		5.1	8.3
		DATE:		
		DATE:		
NUMBER OF TRIANGULATION STATIONS SEARCHED FOR (II): 55			4	
NUMBER OF BM(S) SEARCHED FOR (II):)	
1	END, WAS	END, WASHINGTON S5 RECOVERED: 24 RECOVERED:	DATE: DATE: DATE: 10 PRECOVERED: IDENTIFIED RECOVERED: IDENTIFIED	DATE: DATE: DATE: 10 PRECOVERED: 10 PRITIFIED: 4 RECOVERED: 10 PRITIFIED

NUMBER OF TEMPORARY PHOTO HYDRO STATIONS ESTABLISHED (III): 2

REMARKS:

FIELD INSPECTION REPORT

MAP MANUSCRIPT "T-12056

PROJECT PH-6101

Refer to the Field Inspection Report for T-12050 thru T-12056 and T-12059 thru T-12063 included with the Descriptive Report for T-12050. Also refer to the Special Report, Project Ph-6101, "Notes to Compiler" dated 4 August 1961 by Robert B. Melby.

* See Desc. Report T12064

PHOTOGRAMMETRIC PLOT REPORT

MAP MANUSCRIPT T-12056

PROJECT PH-6101

REFER TO THE PHOTOGRAMMETRIC PLOT REPORT No. 2 BY HENRY P. EICHERT, DECEMBER 1962 AND INCLUDED WITH THE DESCRIPTIVE REPORT FOR T-12050.

DESCRIPTIVE REPORT U.S. DEPARTMENT OF COMMERCE

PH-6101

PROJECT NO...

MAP T. 12056

ROL RECORD

POAST AND GEODETIC SURVEY

SCALE FACTOR 1:10,000 SCALE OF MAP.

COMM- DC- 57843 DISTANCE FROM GRID OR PROJECTION LINE FROM GRID OR PROJECTION LINE IN METERS (BACK) FORWARD 1-16-63 383.93) (1294.55)(1403.31) 663.21) 436.43) (1251.84) (1021.41)656.26) (723.62) 125.45) 662.64) 35.55) (1315.65)504.31) (1036.43)(1334.23)(1044.82) 886.09) 235.10) 713.32) (1495.22) (1424.64) 904.06 166.20 N.A. 1927 - DATUM DATE. FORWARD 120.69 860.79 861.36 208.35 479.18 1357.80 272.16 229,45 810.68 28.78 502.59 867.74 800.38 1398.55 99.36 1488.45 1019.69 619.94 1087.57 1140.47 487.57 189.77 1288.90 637.91 DATUM Mo (4905.59) (116.64) (4377.41) (2907.11) 771.31) 545.26) (1431.87) (1259.61)(4247.22)(3351.08) (4604.05) (2175.88)(1654.56)(3400.36)(3427.89)(4107.08)(2153.08)(2374.07)(411.58) (4316.45)OR PROJECTION LINE IN METERS (2340.28) DISTANCE FROM GRID IN FEET. (2966.09 (2174. (4674. (BACK) CHECKED BY: 94,41 4454.74 3568.13 2824.12 4588.42 4883.36 FORWARD 892.92 2659.72 1648.92 2846.92 2625.93 395.95 683.55 622,59 4228.69 2033,91 3740.39 752,78 3345.44 1599.64 1572,11 2092.89 2826. 326. CONGITUDE OR x-COORDINATE LATITUDE OR # COORDINATE 413,568.13 413,740.39 530,752,78 412,659,72 411.648.92 ,527,846,92 412,625.95 412,824.12 404,883,36 ,529,454.74 ,530,892,92 ,530,396,95 ,529,588.42 11520,683,55 413,345,44 531,599,64 410,622,59 412,092,89 ,529,228,69 526,572,11 530,094,41 412,033.91 412,826. ,530, 326, 1-16-63 DATE DATUM N.A. 1927 æ = = = = = = = ŧ E SOURCE OF (INDEX) P-307 P-309 "P-306 FLAGPOLE, 1941
FORT TOWNSEND
NATIONAL PAPER PRODUCTS CO, SOUTH
EAST STACK, 1937 P-311 P-307 P-312 PORT TOWNSEND NEW NAVAL SECTION BASE P. 307 P-303 ASTRONOMIC AZIMUTH | P-271 P-30 z ۳ BELL TOWER, 1926 FORT TOWNSEND COURTHOUSE STEEPLE PORT TOWNSEND, FIRST PRESBYTER IAN CHURCH CUPOLA FLAGPOLE 194 POST OFFICE, PEAK LONGITUDE, 1888 STATION 2 1941 NORTHEAST BASE 1 FT. = 3048006 METER PORT TOWNSEND ELKS BUILDING OF ROOF, 1926 PORT TOWNSEND PORT TOWNSEND PORT TOWNSEND PORT TOWNSEND TOWNSEIND STATION FINIAL, 1941 COMPUTED BY:.. ASTRONOMIC HIGH, 1941 1908 PORT



U.S. DEPARTMENT OF COMMERCE

ROL RECORD

FROM GRID OR PROJECTION LINE IN METERS (BACK) FORWARD SCALE FACTOR DISTANCE FROM GRID OR PROJECTION LINE (1506.98) 408.72 (1316.06) (1370.04)36.82 66.89) (1220.02)548.31) (975.69) (192.76) 889.00 208.70) 72.18 127.84 782.24 (1514.71 (1037.97) (BACK) N.A. 1927 - DATUM IN METERS 153.96) 17.02 9.29 1396.16 741.76 1487.18 303.98 1331.24 FORWARD 1451.82 1117.28 207.94 635.00 1315.30 486.03 1457.11 DATUM CORRECTION 1:10,000 POAST AND GEODETIC SURVEY 236.81) (4944.16) 419.41) (4969.51) (219.46) (3201.09)(2566.39) (1334.38)(4494.87) (120.81) (3405.42)(4002.69)(632.40) (2916.67) OR PROJECTION LINE IN METERS (4317.77 684.71 DISTANCE FROM GRID IN FEET. (BACK) SCALE OF MAP. 30.49 4763.19 4580.59 3665.62 682,23 505.13 4879.19 1594.58 4780.54 2083,33 4315.29 055.84 2433.61 4367.60 FORWARD 1798.91 997.31 DESCRIPTIVE REPORT LONGITUDE OR x-COORDINATE LATITUDE OR #-COORDINATE 409,763,19 1,520,505.13 404,879,19 412,083.33 409,580,59 413,665,62 1,520,682,23 405,030.49 404,780.54 1,529,367,60 ,525,055.84 1,522,433.61 1,521,594,58 1,529,315.29 1,520,997.31 411,798.91 PH-6101 PROJECT NO.... DATUM N.A. 1927 = = = 5 = E MAP T- 12056 SOURCE OF COROLA 1908
FORT TOWNSEND
NATIONAL PAPER PRO-FIELD
DUCTS CO. NORTH.
WEST STACK, 1962
FORT TOWNSEND
NATIONAL PAPER PRO. " P-309 P-304 FIELD (INDEX) P-310 COMP = 늍 PORT TOWNSEND NATIONAL PAPER PRO-DUCTS, RANGE FRONT PORT TOWNSEND
NATIONAL PAPER PRO-ARGEST TANK, 1940 CATHOLIC HOSPITAL STANDARD OIL CO. NAVY, WEST, 1940 MARINE HOSPITAL BENCH MARK B 5 STEEPLE, 1908 PORT TOWNSEND PORT TOWNSEND PORT TOWNSEND STATION TRAVERSE (USE) 1962 FORM 164 (4-23-54)

COMPUTED BY. D.N.W. 1 FT.= 3048006 METER

1-16-63

DATE

CHECKED BY1...

R.H.M.

DATE

1-17-63

COM. DC. 57843

18.

FORM 16# (4-23-54)

MAP T- 12056

DESCRIPTIVE REPORT U.S. DEPARTMENT OF COMMERCE

FROL RECORD

AST AND GEODETIC SURVEY

SCALE FACTOR

COMM- DC-57843 FACTOR DISTANCE FROM GRID OR PROJECTION LINE IN METERS (BACK) FORWARD 1-16-63 (333.44 93,12) FROM GRAD OR PROJECTION LINE IN METERS (150.73 (177.53 (433.96) (1253.35 68.18 608:22 620.51 (1329.37 (BACK) N.A. 1927 - DATUM DISTANCE DATE. 903.49 1090.04 270.65 1190.56 915.78 194.63 1455.82 1430.88 1373.27 1346.47 FORWARD DATUM SCALE OF MAP 1:10,000 D.N.W. (2035.78) (494.53) (582.46) (1423.75) (4112.03) (1093.95) 223.70 (4361.44 (1995.48 OR PROJECTION LINE IN METERS DISTANCE FROM GRID IN FEET. 305.5 (BACK) CHECKED BY ... 2964:22 3576,25 3906.05 4776.30 638,56 4417.54 3004:52 4505.47 887.97 FORWARD 4694.5 LONGITUDE OR x-COORDINATE LATITUDE OR # - COORDINATE 410,638,56 1,527,964.22 393,906,05 1,523,004.52 404,505.47 1,519,417,54 413,576.25 1,524,776.30 399,694,50 1,530,887.97 PROJECT NO. PH-6101 1-16-63 DATE. WASH.N. N.A. 1927 = E = = SOURCE OF FIELD P-303 P_309 P. 310 COMP ţ . L.L.G. SIGNAL: TOWER 1926 INCO (TEMP) 1961 SOUTHWEST BASE WEATHER BUREAU TOWNSEND L 0 1L: 00. 1 FT = 3048006 METER PORT TOWNSEND PORT TOWNSEND STATION COMPUTED BY SHOAL, 1941 SHELL TANK

COMPILATION REPORT

MAP MANUSCRIPT T-12056

PROJECT PH-6101

ITEMS 31 AND 32:

REFER TO THE COMPILATION REPORT FOR T-12065.

33. SUPPLEMENTAL DATA:

THE MILL LAYOUT OF THE CROWN ZELLERBACH PAPER MILL DATED 3-7-50 AND REVISED AUGUST 1962, WAS USED TO AID IN THE DELINEATION OF ALONGSHORE FEATURES IN THE VICINITY.

34. CONTOURS AND DRAINAGE:

REFER TO THE COMPILATION REPORT FOR T-12063.

35. SHORELINE AND ALONGSHORE DETAILS:

THE MEAN HIGH-WATER LINE WAS SPOT LOCATED BY THE FIELD PARTY AND DELINEATED BY THE OPERATOR OF THE KELSH INSTRUMENT DURING COMPILATION. THE CHARACTER OF THE FORESHORE AREA WAS INDICATED ON THE FIELD PHOTOGRAPHS AND WAS DELINEATED BY SYMBOL OR LABEL. THE SHALLOW LINE SHOWN WAS DETERMINED BY INSPECTION OF THE PHOTOGRAPHY TAKEN AT A PREDICTED TIDE OF 2.5 FEET ABOVE M.L.L.W.

36. OFFSHORE DETAILS:

None.

37. LANDMARKS AND ALDS:

Five fixed aids to navigation are shown on this manuscript. Two were located by triangulation and three were located by the Kelsh instrument operator during compilation.

SIX INTERSECTION TRIANGULATION STATIONS LOCATED IN THE AREA OF THIS MANUSCRIPT HAVE BEEN RECOMMENDED FOR CHARTING AS LANDMARKS.

FORMS 567 ARE SUBMITTED.

38. CONTROL FOR FUTURE SURVEYS:

Two PHOTO-HYDRO STATIONS WERE IDENTIFIED BY THE FIELD PARTY AND LOCATED DURING KELBH INSTRUMENT COMPILATION. THEIR NUMBERS AND DESCRIPTIONS ARE LISTED IN PARAGRAPH 49.

39. JUNCTIONE:

SATISFACTORY JUNCTIONS WERE MADE WITH T-12051 TO THE NORTH; WITH T-12057 TO THE EAST; WITH T-12063 TO THE SOUTH AND WITH T-12055 to THE WEST.

40. Horizontal and Vertical Accuracy:

46. COMPARISON WITH EXISTING MAPS:

COMPARISON WAS MADE WITH THE U.S.G.S. 72 MINUTE PORT TOWNSEND South, Washington Quadrangle, scale 1:24,000, Edition 1953.

47. COMPARISON WITH NAUTICAL CHARTS:

COMPARISON WAS MADE WITH NAUTICAL CHART 6405, SCALE 1:20,000, 8TH EDITION, JULY 1, 1944, REVISED 2-12-62.

ITEMS TO BE APPLIED TO NAUTICAL CHARTS IMMEDIATELY:

None.

ITEMS TO BE CARRIED FORWARD:

NONE.

APPROVED:

RESPECTFULLY SUBMITTED:

FRED NATELLA, CAPT, C&GS PORTLAND DISTRICT OFFICER

JAMES L. HARRIS

CARTOGRAPHER

48. GEOGRAPHIC NAMES:

The geographic names listed below and shown on this manuscript were furnished by the Washington Office on a final name sheet, a copy of the U.S.G.S. Port Townsend South, Washington $7\frac{1}{2}$ minute quadrangle, scale 1:24,000, edition 1953.

ADMIRALTY INLET
CHETZEMOLKA PARK
GLEN COVE
OLD FORT TOWNSEND STATE PARK
PORT TOWNSEND (TOWN)
PORT TOWNSEND (BAY)
QUIMPER PENINSULA

Jarge he Sacr 20 august 1963

49. Notes for the Hydrographer:

THE FOLLOWING PHOTO-HYDRO STATIONS SHOWN ON THIS MANUSCRIPT WERE IDENTIFIED BY THE FIELD UNIT AND LOCATED BY THE KELSH OPERATOR DURING COMPILATION.

BNo.	DESCRIPTION	FIELD PHOTO NO.
5601	S.E. CORNER OF BLDG. ON PIER	60 W 1979
5602	DOLPHIN	60 W 1980

(11-13-61)				COAST AND GEODETIC SURVEY
	PHO		RIC OFFICE REVIEW	
		T-1	12056	
1. PROJECTION AND GRIDS	2 TITLE	•	3. MANUSCRIPT NUMBERS	4. MANUSCRIPT SIZE
CONTROL STATIONS			•	
5. HORIZONTAL CONTROL ST THIRD-ORDER OR HIGHER	ATIONS OF ACCURACY	6. RECOVERAN	BLE HORIZONTAL STATIONS AN THIRD-ORDER ACCURACY	7. PHOTO HYDRO STATIONS
. /		(Topographic	e stations) None	
8, BENCH MARKS	19. PLOTTING) OF SEXTANT	10. PHOTOGRAMMETRIC	11. DETAIL POINTS
None	FIXES	•	PLOT REPORT	
None	Nor	re		
ALONGSHORE AREAS (Nautica	Chart Data)			•
12. SHORELINE	13. LOW-WATE	RLINE	14. ROCKS, SHOALS, ETC.	15. BRIDGES
	None	3	None	None
16. AIDS TO NAVIGATION	17. LANDMARK	(S	18. OTHER ALONGSHORE PHYSICAL FEATURES	19. OTHER ALONGSHORE CULTURAL FEATURES
	-			
	<u> </u>		<u> </u>	<u> </u>
PHYSICAL FEATURES 20. WATER FEATURES		21. NATURAL	GROUND COVER	22. PLANETABLE CONTOUR
ZW WATER PERTURES		I I NAI, ORAL	GROUND COVER	
,				Not Applicable
23. STEREOSCOPIC INSTRUMENT CONTOURS	24. CONTOURS	IN GENERAL	25. SPOT ELEVATIONS	26. OTHER PHYSICAL FEATURES
	Not Appli	cable	None	FEATURES
Not Applicable	11011119011		1	
CULTURAL FEATURES 27. ROADS	28. BUILDINGS	•	29. RAILROADS	30. OTHER CULTURAL
Z77 (10 ADS	204 6011,01403		25. RAILROADS	FEATURES
•				
BOUNDARIES			· · · · · · · · · · · · · · · · · · ·	_ ♣
31. BOUNDARY LINES			32, PUBLIC LAND LINES	
<u>, </u>			Non	3 -
MISCELLANEOUS 33. GEOGRAPHIC NAMES		34. JUNCTIONS	3	35 I EGIDII ITV OF THE
				35. LEGIBILITY OF THE
•				
36. DISCREPANCY OVERLAY	37. DESCRIPTI	VE REPORT	38. FIELD INSPECTION	39. FORMS
None			PROTOGRAPIS	
40. REVIEWER	1			
			SUPERVISOR, REVIEW SECTION	ON OR UNIT
Jomes L.	Harris		j 	
41. REMARKS (See attached she				
FIELD COMPLETION ADDITION				
42. Additions and corrections script is now complete ex-	s rumished by the cept as noted un-	e tield completi der item 43.	ion survey have been applied	to the manuscript. The manu-
COMPILER			SUPERVISOR	
			1	
12 DEUADVS			i	
43. REMARKS				
			•	

COMPILATION RECORD	COMPLETION DATE	REMARKS
	·	
Interior details added	5/6/63	

Review Report Shoreline Surveys T-12056 through T-12061 October 1963

61. General Statement

There are six (6) shoreline maps of Project PH-6101, Admiralty Inlet, Washington. These maps were prepared primarily for the location of nonfloating aids and landmarks for the revision of our nautical charts and for control of proposed hydrographic surveys.

62. Comparison with Registered Topographic Surveys

T-6884 a&b G	1:10,000 & 1:5,000	1941
T-6885 a&b	1:10,000 & 1:5,000	1941
T- 1255	1:10,000	1871
T-4191	1:10,000	1926

There are cultural and shoreline differences due to time interval. These maps are to supersede the above surveys for common areas for nautical charting.

63. Comparison with Maps of Other Agencies

Sequin	1:24,000	1956
Gardiner	1:24,000	1953
Port Townsend	(South) 1:24,000	1953
Nordland	1:24,000	1953

There are minor cultural and shoreline differences, dut to the difference in time intervals.

64. Comparison with Contemporary Hydrographic Surveys

None

65. Comparison with Nautical Charts

6403	1:40,000	Revised	to	July	1963
6405	1:20,000	Revised	to	Feb.	1962

Differences exist. However, there are no items to be applied immediately.

66. Adequacy of Results and Future Surveys

These surveys were prepared according to project instructions and are within the required accuracy for Nautical Charting.

Reviewed by:

<u>∧ C Aau</u> L. C. Lande

Approved by:

Chief, Photogrammetric Branch

Chief, Photogrammetry Division

NAUTICAL CHART DIVISION

RECORD OF APPLICATION TO CHARTS

FILE WITH DESCRIPTIVE REPORT OF SURVEY NO. T-12056

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.

3. Give reasons for deviations, if any, from recommendations made under "Comparison with Charts" in the Review.

CHART	DATE	CARTOGRAPHER	REMARKS
184-50	12-79-64	a.g. Hoffman	Part Bassal After Verification Review Inspection Signed Via
(18423)	12 2 6	Q. 11.00 1	Drawing No. thru Ch 6405 #14.
6382 18465,	11-3-64	En My Brogaige	Full Para Brisse After Verification Review Inspection Signed Via Drawing No.
<u>6300</u> (18400)	8-16-65	G. R. Johnson	Full Part Before After Verification Review Inspection Signed Via Drawing No. 176, cht 6382
8441	4/25/80	80. Lillis 5-30-80- ROS	Full Part Before After Verification Review Inspection Signed Via
8464	4/25/80	R.A. Lillis 12-15-80-RCS	Full Part Defore After Verification Review Inspection Signed Via Drawing No. 22
8423	1/06/81 3-2-81	Il. C. Lasson	Full Past Before After Verification Review Inspection Signed Via Drawing No. 2/
' <i>\$44</i> 0	<i>3/10/81</i> 3-1	D. C. Larsen	Full Part Before After Verification Review Inspection Signed Via Drawing No. 33
			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 Drawing No.