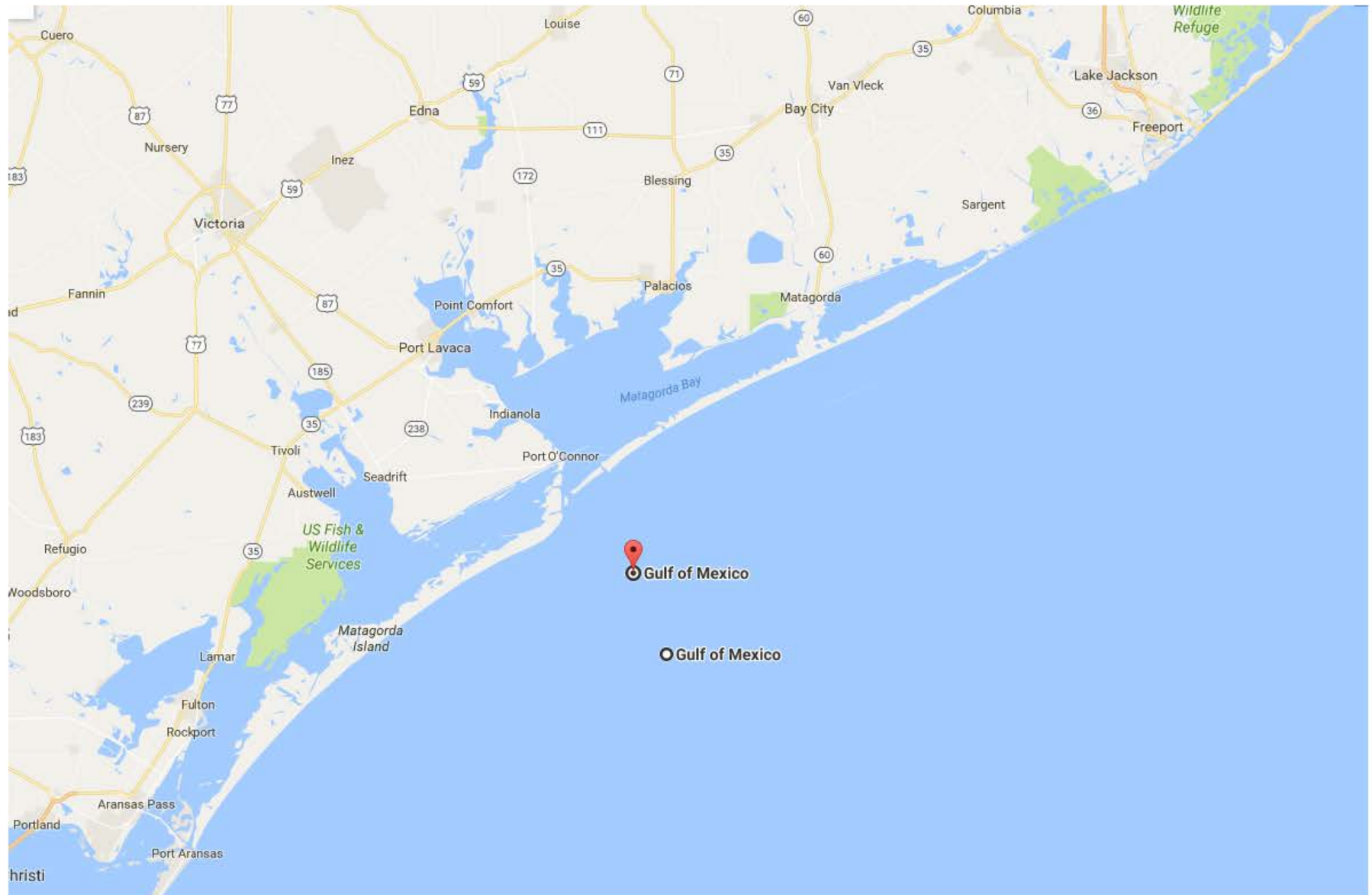
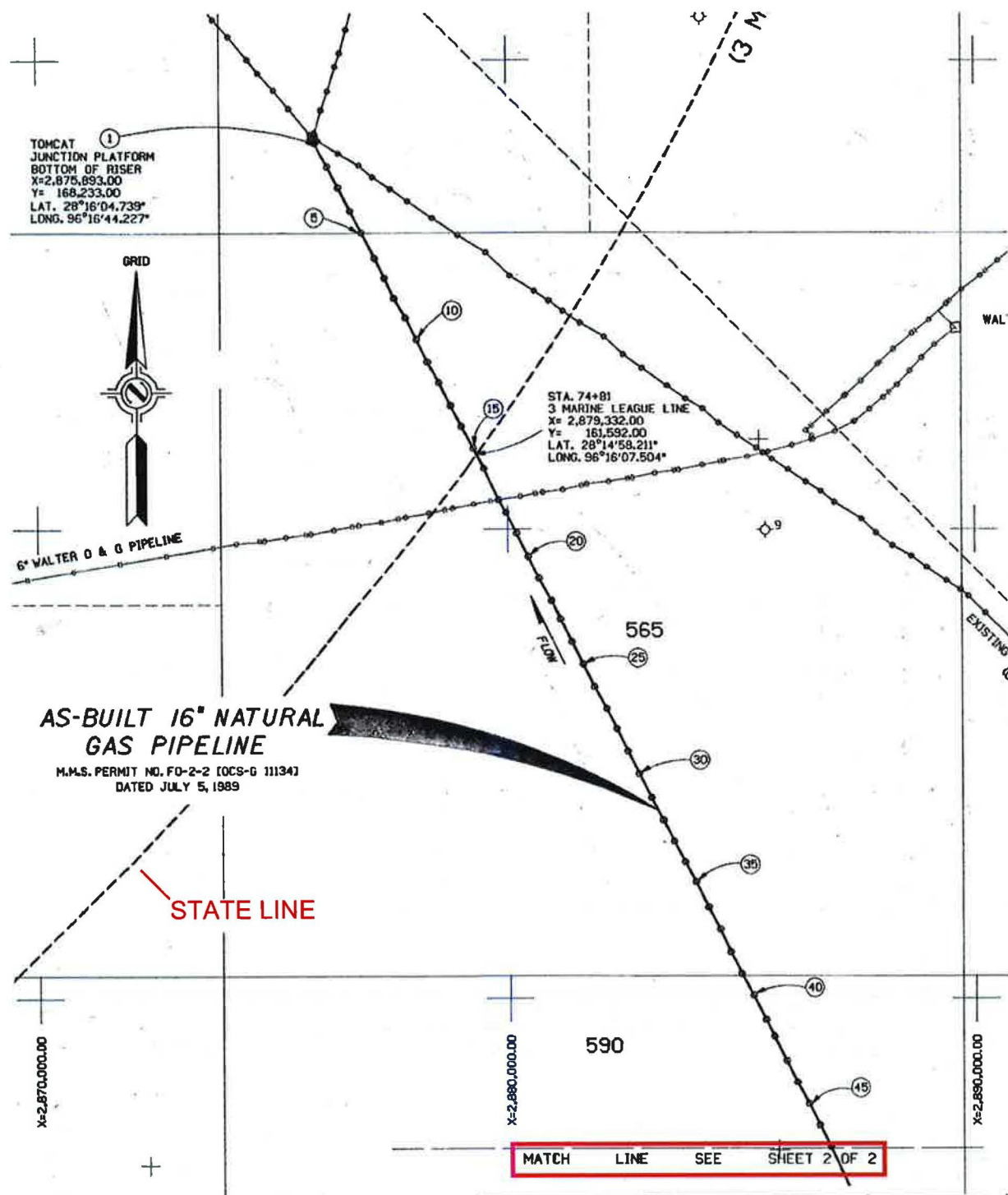
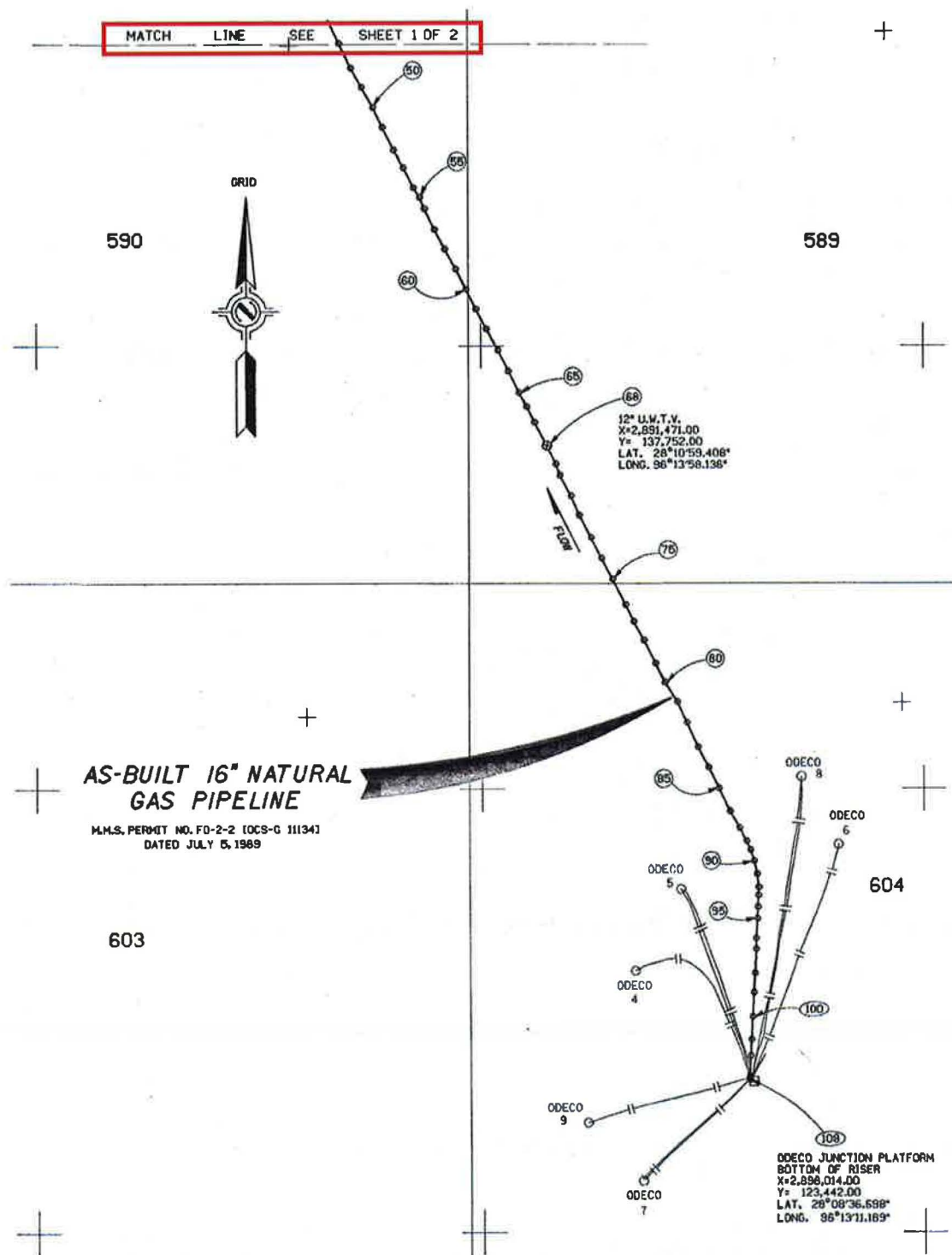


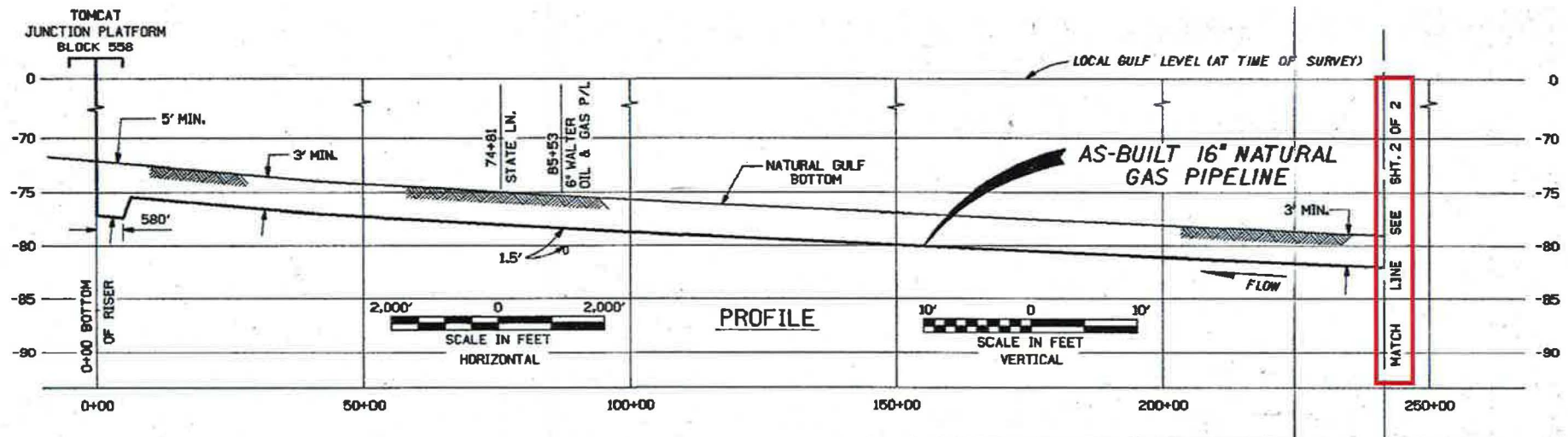




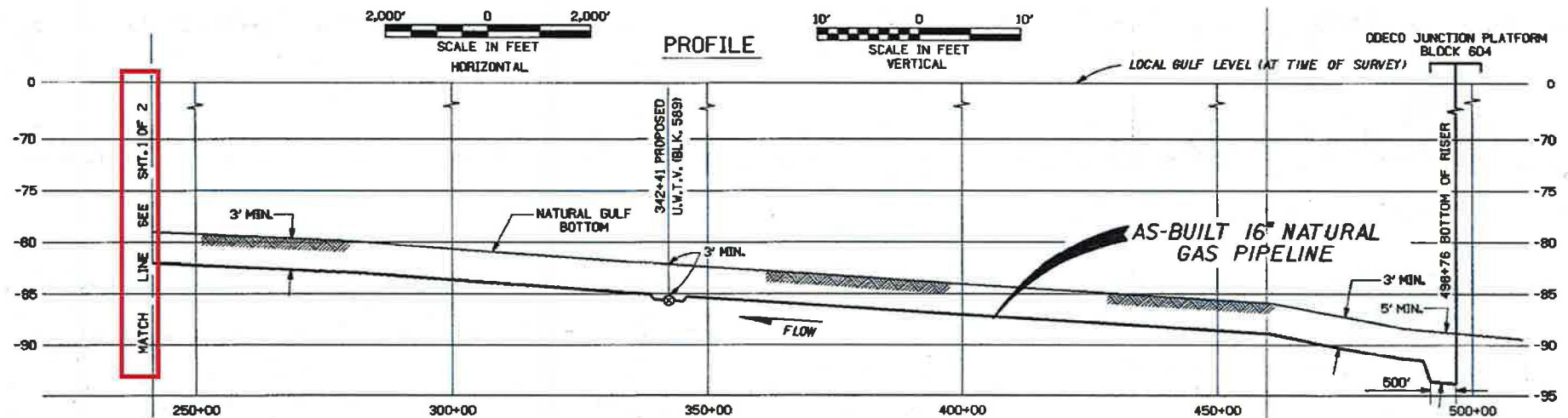
Transco		Engineering Department	
Offshore Gathering Company		Houston, Texas	
A Transco Energy company			
AS-BUILT 16" NATURAL GAS PIPELINE FROM TOMCAT JUNCTION PLATFORM, BLOCK 558 TO ODECO JUNCTION PLATFORM, BLOCK 604 MATAGORDA ISLAND AREA OFFSHORE TEXAS, GULF OF MEXICO			
Drawn By TOM BATES	Date 9/27/89	Approved By [Signature]	Date 10-30-89
Checked By [Signature]	Date 10-30-89	Approved By Michael J. Carlson	
Drafted By [Signature]	Date 10-30-89	Approved By	
W.O. No. 6862.18	Scale SHOWN	DWG. NO. 21-3059	
Approved By [Signature]	Sheet 1 of 2	DWG. NO. DI-4E-001	



Transco Offshore Gathering Company A Transco Energy company		Engineering Department Houston, Texas	
AS-BUILT 16" NATURAL GAS PIPELINE FROM TOMCAT JUNCTION PLATFORM, BLOCK 558 TO ODECO JUNCTION PLATFORM, BLOCK 604 MATAGORDA ISLAND AREA OFFSHORE TEXAS, GULF OF MEXICO			
Drawn By TOM DATES	Date 9/26/89	Approved By <i>MD</i>	Date 10-30-89
Checked By <i>md</i>	Date 10-30-89	Approved By <i>Michael J. Carlson</i>	
Approved By <i>md</i>	Date 10-30-89	Approved By	
W.O. No. 6862.18	Scale SHOWN	DWG. 21-3059	
Approved By <i>md</i>	Sheet 2 of 2	NO. 01-4E-001	



Transco Offshore Gathering Company A Transco Energy company		Engineering Department	
		Houston, Texas	
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Drawn By TOM BATES	Date 9/27/89	Approved By <i>MDW</i>	Date 10-30-89
Checked By <i>MDW</i>	Date 10-30-89	<i>Michael J. Carlson</i> Approved By	
Approved By <i>MDW</i>	Date 10-30-89		
W.O. No. 6862.18	Scale SHOWN	DWG. NO. 21-3059	
Approved By <i>MDW</i>	Sheet 1 of 2	NO. DI-4E-001	



Transco Offshore Gathering Company A Transco Energy company		Engineering Department	
		Houston, Texas	
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W.O. No. 6862.18	Scale SHOWN	DWG. NO. 21-3059	
Approved By [Signature]	Sheet 2 of 2	NO. DI-4E-001	

PT. NO.	Lat	Long
1	28.268286	-96.279202
2	28.267163	-96.278516
3	28.266016	-96.277886
4	28.264864	-96.277265
5	28.263715	-96.276637
6	28.262568	-96.276004
7	28.261422	-96.275369
8	28.260264	-96.274764
9	28.259092	-96.274195
10	28.257968	-96.273511
11	28.256822	-96.272876
12	28.255670	-96.272256
13	28.254527	-96.271615
14	28.253376	-96.270991
15	28.252222	-96.270377
16	28.251077	-96.269739
17	28.249939	-96.269086
18	28.248786	-96.268468
19	28.247617	-96.267890
20	28.246481	-96.267236
21	28.245337	-96.266598
22	28.244183	-96.265981
23	28.243028	-96.265367
24	28.241886	-96.264724
25	28.240746	-96.264076
26	28.239588	-96.263469
27	28.238431	-96.262861
28	28.237277	-96.262245
29	28.236118	-96.261640
30	28.234986	-96.260974
31	28.233834	-96.260352
32	28.232678	-96.259741
33	28.231524	-96.259125
34	28.230371	-96.258505
35	28.229222	-96.257879
36	28.228081	-96.257231
37	28.226919	-96.256633
38	28.225768	-96.256011
39	28.224632	-96.255352
40	28.223475	-96.254742
41	28.222326	-96.254114
42	28.221174	-96.253496
43	28.220006	-96.252914
44	28.218856	-96.252288
45	28.217720	-96.251630
46	28.216569	-96.251006

PT. NO.	Lat	Long
47	28.215412	-96.250395
48	28.214256	-96.249785
49	28.213102	-96.249166
50	28.211957	-96.248529
51	28.210811	-96.247893
52	28.209660	-96.247270
53	28.208508	-96.246648
54	28.207337	-96.246073
55	28.206192	-96.245436
56	28.205063	-96.244763
57	28.203908	-96.244148
58	28.202744	-96.243556
59	28.201593	-96.242932
60	28.200453	-96.242285
61	28.199322	-96.241618
62	28.198157	-96.241037
63	28.196991	-96.240449
64	28.195847	-96.239810
65	28.194704	-96.239165
66	28.193550	-96.238549
67	28.192395	-96.237934
68	28.191246	-96.237304
69	28.190106	-96.236653
70	28.188958	-96.236023
71	28.187798	-96.235420
72	28.186648	-96.234794
73	28.185498	-96.234167
74	28.184346	-96.233545
75	28.183195	-96.232920
76	28.182020	-96.232361
77	28.180859	-96.231770

PT. NO.	Lat	Long
78	28.179697	-96.231178
79	28.178530	-96.230595
80	28.177382	-96.229961
81	28.176233	-96.229332
82	28.175088	-96.228694
83	28.173939	-96.228064
84	28.172783	-96.227450
85	28.171639	-96.226810
86	28.170490	-96.226182
87	28.169332	-96.225573
88	28.168191	-96.224927
89	28.167067	-96.224245
90	28.165895	-96.223671
91	28.164718	-96.223112
92	28.163569	-96.222483
93	28.162421	-96.221851
94	28.161263	-96.221243
95	28.160110	-96.220623
96	28.158971	-96.219970
97	28.157798	-96.219410
98	28.156557	-96.219070
99	28.155286	-96.219023
100	28.154014	-96.219127
101	28.152742	-96.219257
102	28.151468	-96.219330
103	28.150196	-96.219446
104	28.148924	-96.219565
105	28.147651	-96.219677
106	28.146379	-96.219795
107	28.145106	-96.219900
108	28.143834	-96.220022

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Drawn By TOM BATES	Date 9/27/89	Approved By <i>MDW</i>	Date 10-30-89
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