

Field W/C Bass Strait T22/P	Well No. 5	Article Well Casing	Size 7"	Date 14 February, 1986
Note: For casing and tubing with Hydril, Extremeline, or similar joints, record shoulder to shoulder measurements; for other tubulars, record measurement from outer edge of mill coupling to last engaged thread on field end.				Measurements made with <input type="checkbox"/> Decimal Footage Tape <input type="checkbox"/> Meters Centimeters Tape
Note: Denote Centralizers on or Between Joints With (X)				

No.	Feet or Meters		No.	Feet or Meters		No.	Feet or Meters		No.	Feet or Meters		Tally of Joints Not Run	
												No.	Feet or Meters
SS 1	2	90	51	39	17	101			151			201	
2	38	75	52	39	50	102			152			202	
FC 3	1	00	53	38	27	103			153			203	1
4	39	16	54	39	25	104			154			204	2
5	39	50	55	39	48	105			155			205	3
LC 6	1	00	56	39	44	106			156			206	4
7	39	13	57	39	46	107			157			207	5
8	37	78	58	38	69	108			158			208	6
9	39	51	59	34	86	109			159			209	7
10	36	92	60	39	44	110			160			210	8
11	15	35	61	34	59	111			161			211	9
12	39	45	62	39	30	112			162			212	10
13	36	92	63	39	47	113			163			213	11
14	37	35	64	37	77	114			164			214	12
15	39	16	65	39	11	115			165			215	13
16	39	50	66	7	50	116	Hanger		166			216	14
17	39	47	67	8	10	117	Set Collar		167			217	15
18	37	26	68			118			168			218	16
19	38	57	69			119			169			219	17
20	37	72	70			120			170			220	18
21	35	22	71			121			171			221	19
22	39	02	72			122			172			222	20
23	39	23	73			123			173			223	21
24	39	40	74			124			174			224	22
25	35	87	75			125			175			225	23
26	39	51	76			126			176			226	24
27	39	50	77			127			177			227	25
28	38	61	78			128			178			228	26
29	38	77	79			129			179			229	27
30	38	23	80			130			180			230	28
31	39	49	81			131			181				29
32	38	50	82			132			182				
33	35	13	83			133			183				
34	36	73	84			134			184				
35	37	85	85			135			185				
36	36	90	86			136			186				
37	34	09	87			137			187				
38	36	69	88			138			188				
39	38	03	89			139			189				
40	37	95	90			140			190				
41	39	02	91			141			191				
42	39	21	92			142			192				
43	36	92	93			143			193				
44	36	48	94			144			194				
45	39	38	95			145			195				
46	37	60	96			146			196				
47	39	02	97			147			197				
48	39	14	98			148			198				
49	38	31	99			149			199				
50	39	45	100			150			200				

No. Joints Delivered: 147 (incl. 2 pups)
 No. Joints Run: 62 (Incl 1 pup)
 Total Run - Overall: 2365.05

Top Pipe Below:
 Rotary Drive Bushing
 Derrick Floor 9600.95
 Depth Landed: 11,966.00

Operational Data
 Casing Makeup Torque . . . 6500 ft.-lbs.
 Liner
 Hanging Weight @ Setting Depth 53,000 lbs.
 SW - 285 M
 Pick Up Weight- Drag Setting Depth 305 M lbs.
 Set Down Weight- Drag Setting Depth . . 275 M
 Casing Hung in Tension w/53,000bs. on hanger

Item(s) No.	Size	Weight	Grade	Type Joint	Pipe Run	Range	Qty.
1	7	29#	N-80	BT x C		N/A	1- Set Shoe
2	7	29#	N-80	BT x C		I	1-Joint
3	7	29#	N-80	BT x C		N/A	1-Float Collar
4-5	7	29#	N-80	BT x C		I	2-Joints
6	7	29#	N-80	BT x C		N/A	1-Landing Collar
7-10	7	29#	N-80	BT x C		I	4-Joints
11	7	29#	N-80	BT x C		III	1-Joint
12-65	7	29#	N-80	BT x C		II	54-Joints