

Field PELICAN	Well No. #5	Article CSG	Size 20"	Date 30 December, 1985
Note: For casing and tubing with Hydro-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 checked="" 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			
1	46	99	51	Housing	101				151			201		
2	40	37	52	XO	102				152			202	1	40 97
3	40	49	53		103				153			203	2	39 25
4	40	88	54		104				154			204	3	38 61
5	40	98	55		105				155			205	4	40 97
6	40	98	56		106				156			206	5	38 77
7	40	98	57		107				157			207	6	XO 40 36
8	40	99	58		108				158			208	7	FS 39 23
9	40	98	59		109				159			209	8	
10	40	98	60		110				160			210	9	
11	40	98	61		111				161			211	10	
12	40	98	62		112				162			212	11	
13	40	99	63		113				163			213	12	
14	40	99	64		114				164			214	13	
15	41	01	65		115				165			215	14	
16	40	97	66		116				166			216	15	
17	40	97	67		117				167			217	16	
18	41	01	68		118				168			218	17	
19	41	01	69		119				169			219	18	
20	40	99	70		120				170			220	19	
21	40	99	71		121				171			221	20	
22	41	-	72		122				172			222	21	
23	40	95	73		123				173			223	22	
24	40	43	74		124				174			224	23	
25	FS 3	50	75		125				175			225	24	
26			76		126				176			226	25	
27			77		127				177			227	26	
28			78		128				178			228	27	
29			79		129				179			229	28	
30			80		130				180			230	29	
31			81		131				181					
32			82		132				182					No. Joints Delivered: 32
33			83		133				183					No. Joints Run: 24
34			84		134				184					
35			85		135				185					Total Run - Overall: 991.84
36			86		136				186					
37			87		137				187					Top Pipe Below:
38			88		138				188					<input checked="" type="checkbox"/> Rotary Drive Bushing
39			89		139				189					<input type="checkbox"/> Derrick Floor
40			90		140				190					Depth Landed: 1313'
41			91		141				191					Operational Data
42			92		142				192					Casing Makeup Torque 10,000..... ft.-lbs
43			93		143				193					Hanging Weight @ Setting Depth...155..... lbs
44			94		144				194					Pick Up Weight-Drag Setting Depth...165.... lbs
45			95		145				195					Set Down Weight-Drag Setting Depth...145.....
46			96		146				196					
47			97		147				197					
48			98		148				198					
49			99		149				199					
50			100		150				200					Casing Hung in Tension w/..... lbs. on hange

Item(s) No.	Pipe Run											
1	Size	20"	Weight	94	Grade	B	Type Joint	D/Q NS-60 w/18-3/4 WHI	Range	111	Qty.	1
2	Size	20"	Weight	94	Grade	B	Type Joint	D/Q NS-60 P x S-60	Range	111	Qty.	1
3-23	Size	20"	Weight	94	Grade	B	Type Joint	D/Q S-60	Range	111	Qty.	21
24	Size	20"	Weight	94	Grade	B	Type Joint	D/Q S-60 B X PE	Range		Qty.	1
25	Size	20"	Weight	N/A	Grade	N/A	Type Joint	FS D/L 501 DVT	Range		Qty.	1