

Field Pelican	Well No. #5	Article	Size 30"	Date 29 DECEMBER, 1985
Note: For casing and tubing with Hydraulic, 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	3	95	61	FS		101			151			201					
2	37	35	62			102			152			202		1	38	65	
3	38	62	63			103			153			203		2	38	93	
4	38	95	64			104			154			204		3	38	95	
5	39	14	65			105			155			205		4	41	30	
6	38	87	66			106			156			206		5			
7	38	65	67			107			157			207		6			
8	38	92	68			108			158			208		7			
9	32	90	69	HSC Jt.		109			159			209		8			
10			70			110			160			210		9			
11			71			111			161			211		10			
12			72			112			162			212		11			
13			73			113			163			213		12			
14			74			114			164			214		13			
15			75			115			165			215		14			
16			76			116			166			216		15			
17			77			117			167			217		16			
18			78			118			168			218		17			
19			79			119			169			219		18			
20			80			120			170			220		19			
21			81			121			171			221		20			
22			82			122			172			222		21			
23			83			123			173			223		22			
24			84			124			174			224		23			
25			85			125			175			225		24			
26			86			126			176			226		25			
27			87			127			177			227		26			
28			88			128			178			228		27			
29			89			129			179			229		28			
30			90			130			180			230		29			
31			91			131			181								
32			92			132			182								
33			93			133			183								
34			94			134			184								
35			95			135			185								
36			96			136			186								
37			97			137			187								
38			98			138			188								
39			99			139			189								
40			100			140			190								
41			101			141			191								
42			102			142			192								
43			103			143			193								
44			104			144			194								
45			105			145			195								
46			106			146			196								
47			107			147			197								
48			108			148			198								
49			109			149			199								
50			110			150			200								

No. Joints Delivered: 12
 No. Joints Run: 8
 Total Run - Overall: 307.35
 Top Pipe Below:
 Rotary Drive Bushing
 Derrick Floor
 Depth Landed:
 Operational Data
 Casing Makeup Torque ... Squared ft.-lbs
 Hanging Weight @ Setting Depth . 230K lbs
 Pick Up Weight- Drag Setting Depth ... 235K ... lbs
 Set Down Weight- Drag Setting Depth ... 225K
 Casing Hung in Tension w/ lbs. on hange

Item(s) No.	Size	Weight	Grade	Type Joint	Pipe Run	Range	Qty.
1	30"	1" Wall	B	FS-D/L Type 501 DVT			1
2	30"	1" Wall	B	Socket Weld PE X DQ NS-60 PIN		111	1
3-8	30"	1" Wall	B	DQ NS-60		111	6
9	30"	1" Wall		CIW-WSI HSG W/ Extn			1