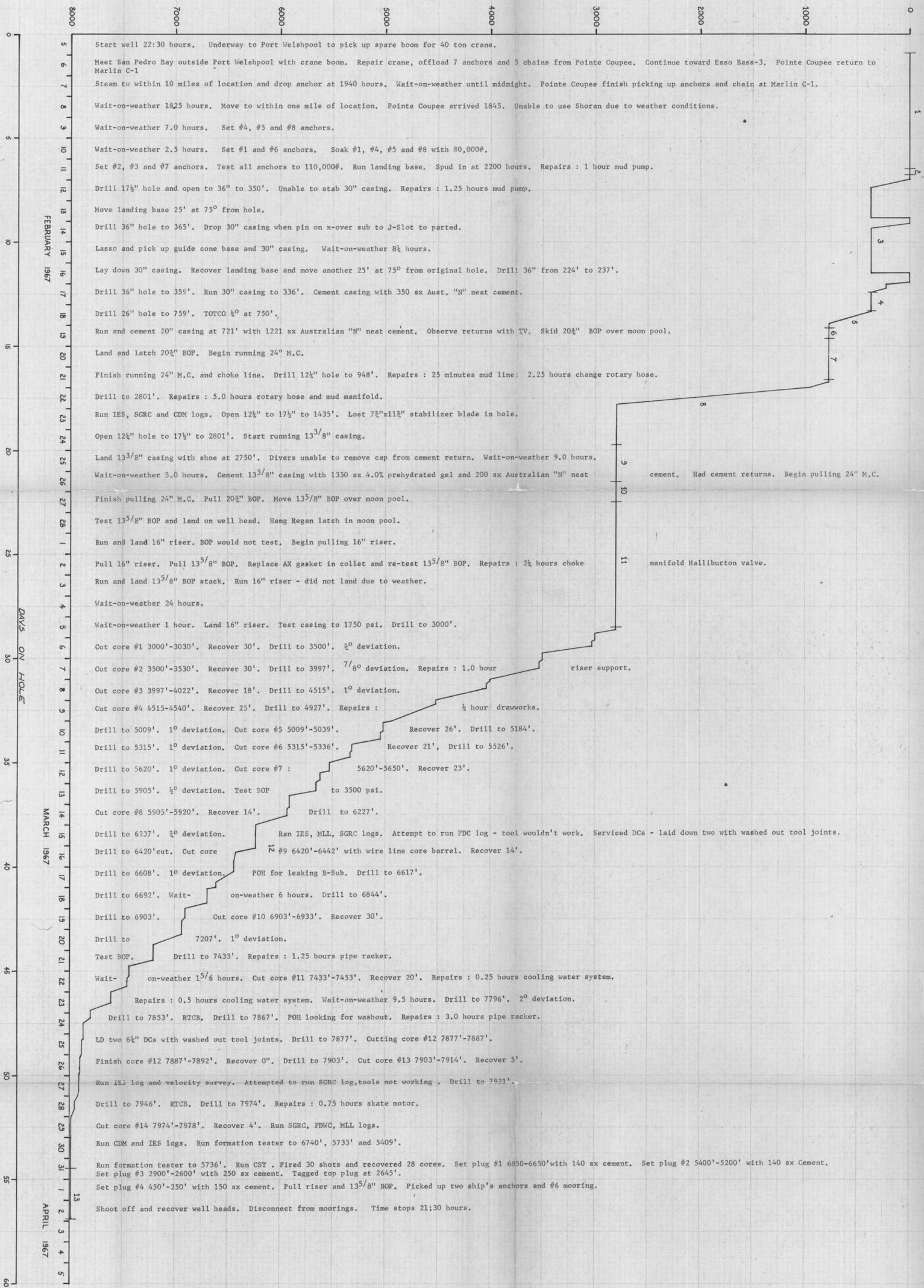


DEPTH IN 1000 ft. (from Kelly Bushing)



DRILLING ANALYSIS

OPERATION	Total Days	Percent of Total Time
1. Install moorings	5.69	10.18
2. Install landing base	0.13	0.23
3. Drill 36" hole	5.71	10.20
4. Run and cement 30" conductor	0.69	1.20
5. Drill 26" hole	0.94	1.70
6. Run and cement 20" conductor	0.54	0.96
7. Install 20" BOP and marine conductor	1.98	3.49
8. Drill and log 17 1/2" hole	3.25	5.72
9. Run and cement 13 3/8" casing	1.85	3.32
10. Retrieve marine conductor and 20" BOP	0.79	1.41
11. Run 13 3/8" BOP and marine conductor	5.84	10.42
12. Drill, core and log 12 1/2" hole	26.01	46.60
13. Plug, retrieve 16" marine conductor, 13 3/8" BOP, shoot well head and retrieve, release anchors.	2.54	4.57
	55.96	100.00
	=====	=====

NOTE: Wait-on-weather time of 4.67 days is included in the above operations.

ESSO BASS-3

LONGITUDE: 145° 16' 57" E  
 LATITUDE: 39° 59' 51" S  
 COORDS: X 332 972 Y 1071 798  
 WATER DEPTH: 193'  
 RIG RISE PREVIOUS WELL: 2230 HRS; FEB 1967  
 RIG RISE THIS WELL: 2130 HRS; 2 APR 1967  
 TOTAL DEPTH: 7078'



330116

OR-0332

FIG. 4