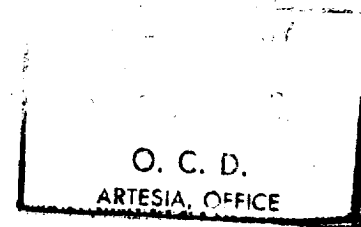


Carlsbad Grace #1
Section 36, Township 22S, Range 26E
1984 PRODUCTION PRODUCED



	GAS	OIL	WATER
Aug.	1,911 MMCF	18	0
Sept.	1,218 MMCF	0	0
Oct.	1,854 MMCF	0	0
	On Oct. 27, 1984 well was acidized with 7½% acid		
Nov.	6,389 MMCF	114	29
Dec.	10,029 MMCF	0	12
	Dec. 1-5 and 26-29 Pipeline SI		

1985

Jan.	7,215 MMCF	0	83.78
	Jan 8-Dead-Blow down to burn pit approximately 8BW		
	Jan 1 to 8 AVG rate 145 MMCFD		
	Jan 9 - Flow to burnpit to, unload approcimately 19BW		
	Jan 10 to 13 AVG rate 132 MCFD		
	Jan 14 thru 18 well dead & shutin		
	Jan 19 - Ran coil tubing and nitrogen to unload 42BW		
	Jan 20 thru 31 AVG rate 466 MCFD		
Feb.	6,930 MMCF	120.14	35.07
	Feb 1 Rate was 465 MCFD		
	Feb 6 Rate was 211 MCFD and well had made 20BW		
	since Feb. 1, well died Feb. 7, Flowed well to burn pit		
	and unloaded approximately 28BW		
	After flowing well to pit production thru Feb. 14 AVG was 259 MCFD		
	Feb 15th Pipeline pressure was so high, 640 PSI, and tubing 325 PSI, well had to be shutin		
	Feb 20th, well was flowed to pit unloading approximately 16BW and compressor was being installed.		
	Feb 23rd compressor was running and well made 319 MCF		
	Feb 24th & 25th compressor was down and well made 139 and 111 MCFD respectively. On Feb 26th compressor was backin service and well was flowed to pit, approximately 16BW, and AVG rate for 26th thru 28th was 559 MCFD.		
March	12,649 MMCF	66.31	61.79
	AVG rate for thirty days with no shutins was 421 MCFD.		
	On March 30 well loaded up and was flowed to pit approximately 22BW		
April	7730 MMCF	37	65.52
	AVG producing rate after being down only 24 hrs. was 274 MCFD which resulted in a loss of 147 MCFD for a period of 15 days.		
	On April 16th well was flowed to pit approximately 6BW and put back on production but still averaged only 258 MCFD, and for the whole month averaged only 257 MCFD according to pipe line figures. In March with no shutin demands, as has already been stated, average production was 421 MCFD, while making about the same amount of water.		