

HAMON OPERATING COMPA

WELL INFORMATION SHEET

Date Revised: 11-25-85

WELL: Amerado Fed. #1

T/Tree Conn: 2 3/8" EVE

KB to GL: 18

13 3/8" Csg. @ 376

TOC 3800 Temp. Surd.

9 5/8" Csg. @ 5148.15

TOC 7500' CBL Run 4-28-81

2 3/8", 4.7 #, N-80, EVE Tbg.

B/Tbg @ 7535' - open ended & swinging
(24435. = 7517.92')

T/Liner @ 11,011.92'

7" Csg. @ 11,160.62'

5" Liner @ 11578.06'

TD 11580

Cmt. 27/ 8401 5/5/81

Perf @ 8662 - 8680 Bone Spring

EZSV ret. @ 8790

Sauzez perf @ 8820-22

BP + 50' cmt @ 8950

Perf @ 9071 - 9081 Bone Spg.

BP + cmt 10920-70

Mod. D PK @ 10982'

Mod. D PK @ 10988'

Perf @ 11,110 - 11,296' (morrow)

BP + 25' cmt.

Perf @ 11358 - 11388 (morrow)

FC @ 11536

PERFORATING RECORD

DATE	INTERVAL	FORMATION
8-66	11358-11388	morrow
6-74	11194-11292	morrow
7-80	11110-11296	morrow
4-81	9071-9098	Bone Spring
4-81	8820-22	Sa. Perfs.
4-81	8662-8680	Bone Spring

P.B.T.D. RECORD

DATE	P.B.T.D.	METHOD
8-66	11538	FC
6-80	11,317	BP + 25' cmt
4-81	10920-70	BP + 50' cmt
4-81	8950	BP + 50' cmt
4-81	8790	EZSV retainer
4-81	8401	TOC

RECOMPLETION POSSIBILITIES

DEPTH	FORMATION	REASON

PUMP, BHP, & FL INFO

SIZE	TYPE	SPM	LENGTH	CAP
DATE	BHP OR FL	DATE	BHP OR FL	