

ATTACHMENT VI

<u>WELL NAME</u>	<u>LOCATION</u>	<u>SPUD DATE</u>	<u>COMPLETION DATE</u>	<u>TYPE OF WELL</u>	<u>DEPTH/PBTD</u>	<u>COMPLETION RECORD</u>
H. E. West "B" #19	660' FNL & 1980' FWL Sec. 10-17S-31E	2/28/64	3/13/64 Deepened in 8/89	Injection	TD 3955' PBTD 3954'	Surface: 10 3/4" @ 785' w/100 sx. Intermediate: 5 1/2" @ 3501' w/100 sx. Liner: 4" from 3323' to 3953' w/ 65 sx. Perforated: 3373'-3941' (39 shots). Acidized w/13,000 gals acid. Frac'd w/25,000 gals x-linked gel and 9200# 20/40 sand.
H. E. West "B" #32	1980' FSL & 660' FWL Sec. 10-17S-31E	8/13/88	9/27/88	Producing Oil	TD 3954'	8 5/8" @ 582' w/450 sx. Circulated. 5 1/2" @ 3954' w/1600 sx. Circulated. Completed in the Grayburg San Andres from perforations 3314'-3754' (62 holes).
H. E. West "B" #36	1980' FNL & 660' FEL Sec. 9-17S-31E	10/15/88	11/10/88	Producing Oil	TD 3883' PBTD 3861	8 5/8" @ 541' w/400 sx. Circ to surface. 5 1/2" @ 3883 w/1300 sx. Circ to surface. Completed as a producer from Grayburg San Andres: Perfs: 3199'-3821' (166 holes). Acidized w/6000 gals acid Frac'd w/23,000 gals 30# gelled water + 15,000# 20/40 sand.
H. E. West "B" #42	2105' FNL & 660' FEL Sec. 10-17S-31E		2/89	Producing Oil	TD 4001'	8 5/8" @ 641' w/400 sx. Circ to surface. 5 1/2" @ 3895' w/1250 sx. Circ to surface. Completed in the Grayburg San Andres as a producer from perfs 3398'-3524', 3546'-3599', and 3614'-3791'.
H. E. West "B" #41	660' FSL & 2020' FWL Sec. 10-17S-31E	1/2/89	2/15/89	Producing Oil	TD 4008' PBTD 3935'	8 5/8" @ 602' w/400 sx. Circ. 5 1/2" @ 4008' w/1250 sx. Circ. Completed as a producer from Grayburg San Andres thru perfs 3301'-3943' (169 holes).

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H. E. West "B" #40	560' FNL & 660' FWL Sec. 10-17S-31E	12/22/88	2/2/89	Producing Oil	TD 4021' PBTD 3956'	8 5/8" @ 603' w/350 sx. Circ. to surface. 5 1/2" @ 4021' w/1250 sx. Circ. to surface. The well was completed as a producer from the Grayburg San Andres thru perfs 3345'-3941' (170 holes). Acidized w/11,000 gals acid. Frac'd w/36,000 gals x-linked gelled water and 76,000# 20/40 sand.
H. E. West "B" #52	1250' FNL & 100' FWL Sec. 10-17S-31E	3/21/93	5/17/93	Producing Oil	TD 4335' PBTD 4284'	8 5/8" @ 626' w/500 sx. Circ. to surface. 5 1/2" @ 4335' w/1200 sx. Circ. to surface. Completed in the Grayburg San Andres as a producer thru perfs 4080'-4198' overall (145 holes).
H. E. West "B" #51	1337 FNL & 1363 FWL Sec. 10-17S-31E	3/16/93	9/1/93	Producing Oil	TD 4372' PBTD 4321'	8 5/8" @ 575' w/250 sx. Circ. to surface. 5 1/2" @ 4372' w/1300 sx. Circ. to surface. Completed in the Grayburg San Andres as a producer thru perfs 3308'-3398' overall (118 holes).
H. E. West "B" #50	50' FSL & 1400 FWL Sec. 3-17S-31E	3/4/93	7/21/93	Producing Oil	TD 4356' PBTD 4285'	13 3/8" @ 576' w/250 sx. Circ. to surface. 5 1/2" @ 4356' w/1900 sx. Circ. to surface. Completed in the Grayburg San Andres as a producer thru perfs 3300'-4052' (286 holes).

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H. E. West "B" #1	660' FNL & 1980' FEL Sec. 10-17S-31E	NA	9/29/89	Producing Oil	TD 5515' PBTD 3950'	8 5/8" @ 810' w/400 sx cmt. 4 1/2" @ 5515' w/850 sx cmt. Well completed as a producer from Grayburg San Andres thru perforations 3380'-3754' & 3800'-3935'.
H. E. West "B" #15	1980' FNL & 1980' FEL Sec. 10-17S-31E	4/14/89	8/26/89	Producing Oil	TD 3952' PBTD 3952'	10 3/4" @ 780' w/200 sx. TOC @ 440' (calc.). 5 1/2" @ 3728' w/100 sx. TOC @ 3290' (CBL). Completed from perfs: 3372'-3540' overall. Well was deepened to 3952'. Ran 4" liner from 3119'-3952', cmt w/50 sx. The well was perf'd 3368'-3916' & converted to injection.
H. E. West "B" #14	1980' FSL & 1980' FWL Sec. 10-17S-31E	11/9/57	1/12/58	Injection	TD 3950' PBTD 3932'	8 5/8" @ 762' w/100 sx cmt. 7" @ 3563' w/100 sx cmt. Initial completion was open hole as an oil producer. Deepened from original TTD of 3632 to 3950'. Ran 5" liner from 3255' to 3950' and cemented w/170 sx. Perf'd 3317'-3900' (89 holes) and acidized w/21,000 gals acid. Well converted to injection.
H. E. West "B" #13	1980' FNL & 660' FWL Sec. 10-17S-31E		10/57	Injection	TD 3900' PBTD 3720' CIBP	10 3/4" @ 739' w/100 sx. 7" @ 3525' w/100 sx. 5" liner set from 3094'-3897' w/150 sx cmt. Completed in the Grayburg San Andres as a producer from perforations 3318'-26' and 3356'-74'. The well was deepened to 3900' and a 5" liner set. The well was perf'd 3737'-3864', 3568'-3696' and 3312'-3559'. A cast iron bridge plug was set @ 3720' and the well converted to water injection.