		EXHIBIT #	7		
Weil name: Operator: String type:	Devon Energy Corporati Surface		7		
Location:	T23:S, R31E, Eddy County	, New Mexico			
lesign para	ameters:	Minimum desig <u>Collapse:</u>	n factors:	Environment:	
<u>Collapse</u> Mud weigh Design is t	nc 8.500 ppg based on evacuated pipe.	Design factor	1.125	H2S considered? No Surface temperature: 75 °F Bottom hole temperature: 82 °F Temperature gradient: 0.80 °F/10	Off
'		<u>Burst:</u> Design factor	1.00	Minimum section length: 850 ft Minimum Drift: 2.559 in	

Max anticipated surface pressura: 468 psi Internal gradient: 0.021 psi/ft Calculated BHP 486 psi Annular backup: 8.50 ppg			0.021 psi/ft	<u>Tension:</u> 8 Round STC: 1.80 (J) 8 Round LTC: 1.80 (J)		Non-directional string.			
			Buttress: 1 Premium: 1		1.60 (J) 1.50 (J)	Be subsequent strings.			
				Tension is based on bu Neutral point:		1.50 (B) oyed weight. 744 ft	Re subsequent strings: Next setting depth: Next mud weight Next setting BHP: Fracture mud wt: Fracture depth: Injection pressure		4,400 ft 10.000 ppg 2,286 psi 11.000 ppg 850 ft 486 psi
Run	Segment		Nominal		End	True Vert	Measured	Drift	Internal
Seq	Length (ft)	Size (in)	Weight (Ibs/ft)	Grade	Finish	Depth (ft)	Depth (ft)	Diameter (in)	Capacity (ft*)
1	850	13.375	48.00	H-40	ST&C	850	850	12.59	79.8
Run	Collapse	Collapse	Collapse	Burst	Burst	Burst	Tension	Tension	Tension
Seq	Load	Strength	Design	Load	Strength	Design	Load	Strength	Design
	(psi)	(psi)	Factor	(psi)	(psi)	Factor	(Kips)	(Kips)	Factor
1	375	740	1.97	468	1730	3.70	36	322	9.01 J

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Prepared W. M. Frank by: Devon Energy Phone: (405) 552-4595 FAX: (405) 552-4621

Date: November 24,1998 Oklahoma City, Oklahoma

Remarks:

Burst

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Collapse is based on a vertical depth of 850 ft, a mud weight of 8.5 ppg. The casing is considered to be evacuated for collapse purposes. Collapse strength is based on the Westcott, Dunlop & Kemler method of biaxial correction for tension.

Burst strength is not acjusted for tension.

Engineering responsibility for use of this design will be that of the purchaser.