

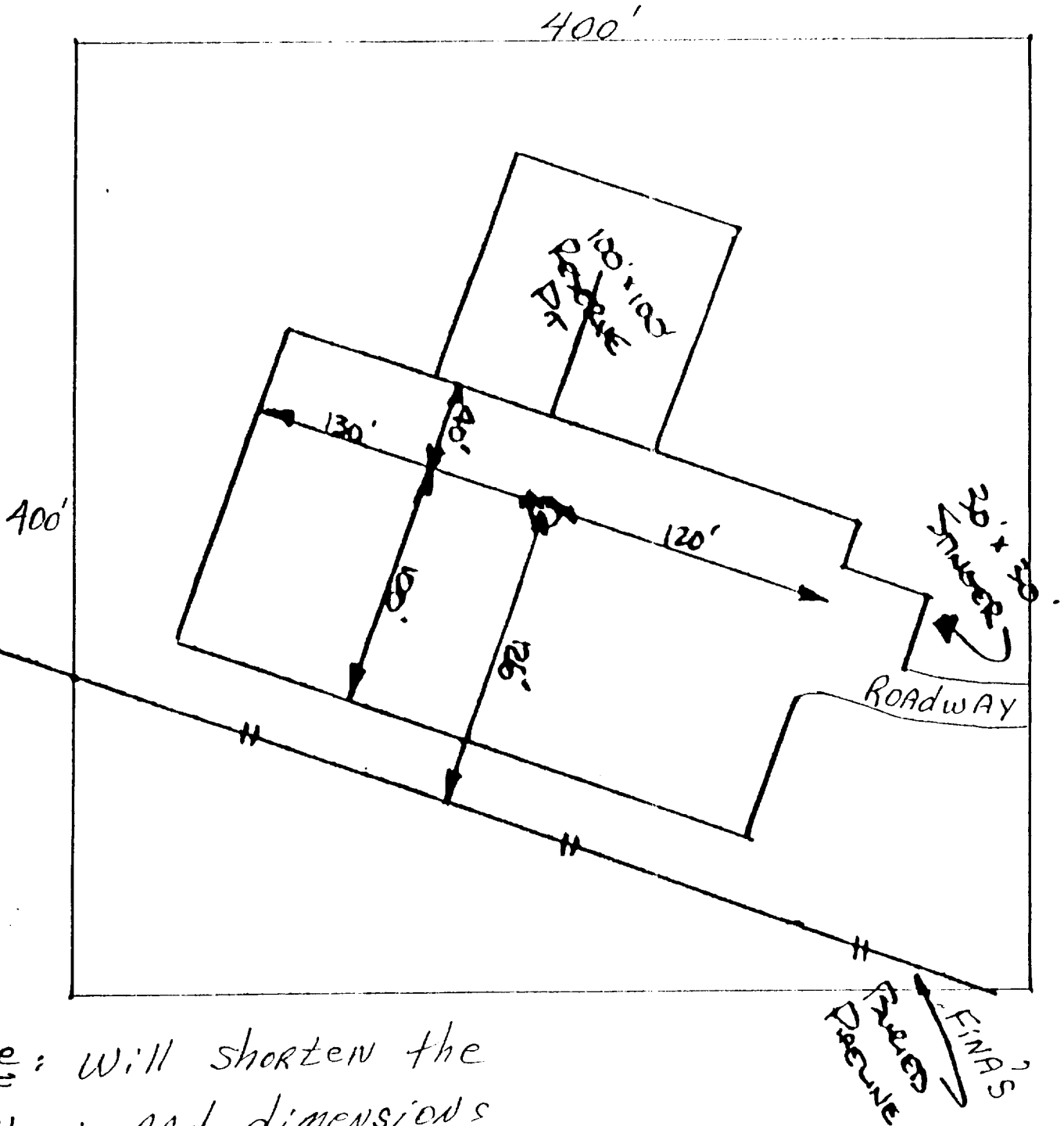
ANADARKO Federal AW No. 1

380' FSL & 990' FEL

Sec. 26-T19S-R32E

LeA Co., N.M.

↑
North



Note: Will shorten the
Southern pad dimensions
(if necessary) to AVOID
FINA's water line.

Exhibit G₂

100-100000

MAY 31 1991

HOBBES

E P T H	Formation Tops	Drilling Problems	Flu Caliper Temp Survey H ₂ S	Hole Size	Size + Depth	Option #1 w/o 45/8 Int.	Option #2 w/ 35/8 Int.	Days
	Red Beds	Possible Sloughing Shale	Surface Casing Fluid Caliper			Native FW 8.33	Native FW 8.33	
000'	Rustler 1085 T/Salt 1218			14 $\frac{3}{4}$ " bit	10 $\frac{3}{4}$ " 40.5'	Brine 10.1	Brine 10.1	1
		Salt Washout						2
1000'	B/Salt 2665 T/Tansill 2665							3
	Yates 2960		Option #2 Fluid Caliper prior to 2nd Stage					4
2000'	T/7 Rivers 3210 T/Capitan Reef 3300'	Lost Circulation Possible Thru Reef						5
			Option #2 Temp Svy					6
3000'	B/Capitan Reef 4868'			9 $\frac{7}{8}$ " bit	Option #2 8 $\frac{5}{8}$ " 24' 28"			7
	T/Delaware 4869 Pay 4870'						FW Gel	8
4000'						Salt Gel 10.2		9
5000'	Pay 5600' TD 5700'		0' - TD Deviation every 500' TD Open hole logs	7 $\frac{7}{8}$ " bit	5 $\frac{1}{2}$ " 15.5'			10