



**AVALON (DELAWARE) UNIT
BOUNDARY**

**Avalon (Delaware) Unit
Three Digit Well Numbering System**

- A three digit well numbering system was developed in January, 1996 because the NM-ONGARD System could not handle the original four digit system.
- The nine sections (or parts of these nine sections) were numbered individually as follows:

Section, T/R	Well #s Start with:
29, 20S, 28E	1
30, 20S, 28E	2
25, 20S, 27E	3
36, 20S, 27E	4
31, 20S, 28E	5
32, 20S, 28E	6
4, 21S, 27E	7
5, 21S, 27E	8
6, 21S, 27E	9

- Each of the above sections were divided into 64 equal parts of approximately 10 acres. In the three digit well number the first digit will represent the section (as described above) and the second and third digits will represent one of the 64 equal parts (01-64). (i.e.: wells in Section 30, T20S, R28E start with 201 in the NE corner, #208 in the NW corner, the #257 in the SW corner and #264 in the SE corner of the section.)

- In the unlikely event that a second well is placed within a 10 acre subdivision, such subsequent wells will be numbered sequentially starting at 70 (of course, preceded by the assigned section number).

Example: the second well in the subdivision containing #530 is #570 and the second well in the subdivision containing #548 is #571.



EXXON'S AVALON UNIT WELL NUMBER GRID		EDDY CO., N.M.		EXXON COMPANY, U.S.A. A DIVISION OF EXXON CORPORATION PRODUCTION DEPARTMENT SOUTHWESTERN DIVISION	
DRAWN: M.L.HOSTAS CHECKED:	SURVEY GROUP	DATE:	REVISION:	SCALE: 1" = 200' DATE: 1/30/96	FILE NO.: 302493