| STATE OF NEW MEXICO | ITMENT SANTAFE, NEW | X 2088 V MEXICO 87501 | Form C-129 Revised 10-1-78 SF |
|--|--|---|--|
| | APPLICATION_FOR EXCEPT | ION TO NO-FLARE RULE 30 | G Cyarr. |
| | JUN 26 1987 O. C. D. ARTESIA, OFFICE | NFO Permit No | 2-781 (For Division Use Only) |
| | | | |
| A. Applicar | nt, <u>Anadarko Petroleum (</u> | Corporation | |
| whose a | ddress is P.O.Drawer 130, A | Artesia, N.M. 88211-01 | .30, |
| hereby | requests an exception to Rule 306 for | 90 | days or until |
| | ember 22 | | |
| | of Lease Matlock | | |
| | on of Battery: Unit Letter JSect | | |
| | r of wells producing into battery | | |
| 1 | upon oil production of8 | | |
| of gas | to be flared is <u>14.7</u> MC | CF; Value\$17.65 | per day. |
| C. Name | and location of the nearest gas gathering | ng facility: | |
| Fead | gan's Dagger Draw Gas P | lant NW/4 22-195-25E | |
| produced. Their j choose between g Feagan is in the soon be in a pos Should Feagan e sell all excess reasons (if the expense of compr | ot accept this gas at t permit restrictions (li as from Anadarko or Tex e process of filing to ition to extend an offe xtend such an offer the gas or (2) file another potential sales volume | aco. They chose to tak increase their permit er to Anadarko to once en we will either: (1) c C-129 requesting reli available at that time er to perpetuate the le payments are not appli | e) force them to e Texaco's gas. allowables and may again take our gas. set a compressor and ef due to economic won't offset the ease. Anadarko's lan- cable unless the ga |
| Conse | by certify that the rules and regulations reation Division have been complied w | Approved Until | e Flared Sept 22,1987 |
| that t | the information given above is true and co ast of my knowledge and belief. | ompiete to | |
| | June Suchles | NEW MEXICO OIL | CONSERVATION DIVISION |
| | (Signature) | OU AND | GAS INSPECTUR |
| 4 | Area Supervisor (Tille) 6/25/87 | | - 2 1987 |
| | (Date) | | |

*Gas-Oil ratio test may be required to verify estimated gas volume.
