

1.0 API well number: (If not available, leave blank. 14 digits.)	30005-6112				
2.0 Type of determination being sought: (Use the codes found on the front of this form.)	107 Section of NGPA		(C) (5) Category Code		
3.0 Depth of the deepest completion location: (Only needed if sections 103 or 107 in 2.0 above.)	3146		feet APR 07 1983		
4.0 Name, address and code number of applicant: (35 letters per line maximum. If code number not available, leave blank.)	<u>McKay Oil Corporation</u> Name <u>P.O. Box 2014</u> Street <u>Roswell,</u> City <u>N.M.</u> State <u>88201</u> Zip Code <u>O.C.D.</u> ARTESIA OFFICE Seller Code				
5.0 Location of this well: [Complete (a) or (b).] (a) For onshore wells (35 letters maximum for field name.)	<u>Pecos Slope Abo (Gas)</u> Field Name <u>Chaves</u> County <u>N.M.</u> State				
(b) For OCS wells:	Area Name _____ Block Number _____ Date of Lease: _____ Mo. Day Yr. OCS Lease Number				
(c) Name and identification number of this well: (35 letters and digits maximum.)	<u>April Federal #4</u>				
(d) If code 4 or 5 in 2.0 above, name of the reservoir: (35 letters maximum.)	_____				
6.0 (a) Name and code number of the purchaser: (35 letters and digits maximum. If code number not available, leave blank.)	<u>Transwestern Pipeline Company</u> Name <u>019120</u> Buyer Code				
(b) Date of the contract:	Not yet received. _____ Mo. Day Yr.				
(c) Estimated annual production:	40 MMcf.				
		(a) Base Price (\$/MMBTU)	(b) Tax	(c) All Other Prices [Indicate (+) or (-).]	(d) Total of (a), (b) and (c)
7.0 Contract price: (As of filing date. Complete to 3 decimal places.)		5.504	.342	+.165	6.011
8.0 Maximum lawful rate: (As of filing date. Complete to 3 decimal places.)		5.504	.342	+.165	6.011
9.0 Person responsible for this application:	Agency Use Only Date Received by Juris. Agency Date Received by FERC <u>Karen J. McFadin</u> Name <u>Karen J McFadin</u> Signature <u>April 5, 1983</u> Date Application is Completed <u>Land Administrator</u> Title <u>(505) 623-4735</u> Phone Number				