CRA BLM FORMAT

APPLICATION FOR SURFACE COMMINGLING OFF LEASE STORAGE AND MEASUREMENT APPROVAL

This Format Should Be Attached To A Sundry Notice

To: Bureau of Land Management P.O. Box 1778 Carlsbad, NM 88221-1778

137.11

<u>Yates Petroleum Corporation</u> (Operator's Name) is requesting approval for surface commingling and off lease storage and measurement of hydrocarbon production form the following formation(s) and well(s) on Federal Lease No.<u>NM-023855-B</u>; Lease Name:<u>Apollo APU Federal</u>.

<u>Wel</u>					
<u>No.</u>	Loc.	Sec.	Twp.	Rng.	Formation
1_	<u>B</u>	<u>15</u>	<u> 19S</u>	<u> 25E</u>	Dagger Draw Upper Penn, North

with hydrocarbon production from the following formation(s) and well(s) on a Federal lease No. <u>NM-82845</u>; <u>Polo AOP Federal.</u>

<u>well</u>					
No.	Loc.	Sec.	Twp.	Rng.	Formation
1	<u>K</u>	<u>10</u>	<u> 198</u>	<u> 25E</u>	Dagger Draw Upper Penn, North
2	<u>_J</u>	<u>10</u>	<u> 19S</u>	<u> 25E</u>	Dagger Draw Upper Penn, North
3	<u>M</u>	<u>10</u>	<u> 19S</u>	<u> 25E</u>	Dagger Draw Upper Penn, North
4_	<u>N</u> _	<u>10</u>	<u> 19S</u>	<u> 25E</u>	Dagger Draw Upper Penn, North

Production from the well involved is as follows:

Well Name and No.	<u>BOPD</u>	Oil Gravity	<u>MCFPD</u>
Apollo APU Fed. #1	0	<u>0</u>	0
Polo AOP Fed. #1	<u>94.4 </u>	<u>43.5</u>	88
Polo AOP Fed. #2	<u>5</u>	<u>43.5</u>	44
Polo AOP Fed. #3	<u>233.3</u>	<u>43.5</u>	311
Polo AOP Fed. #4	<u>419 </u>	<u>43.5</u>	<u>443</u>

The proposed operation is described in detail on the attached diagrams.

A map is enclosed showing the location of all the wells that will contribute production to the proposed commingling/common storage facility.

A schematic diagram is also attached which clearly identifies all equipment that will be utilized.

The storage and measuring facility is located at <u>NWSE-1/4</u>, Sec. <u>10</u>, T<u>19S</u>, R<u>25E</u>, on Federal lease <u>Polo AOP #2</u>, <u>Eddy County</u>, New Mexico. BLM will be notified if there is any future change in the facility location.

Details of the proposed method of allocating production to contributing sources is as follows:

Continued.