

Papago Park 2004 Winter Schedule **includes Classes**

Jan. 15, 2004

INAUGURAL EVENT PHOTOS

Arizona Junior and Senior Olympic Archery Development (AZ JOAD/SOAD) are pleased to announce its regular event schedule for the Papago Park Archery Range. Led by AZSOAD coordinator, John Howland, the Papago program is slated for Saturday mornings of non-event weekends. Archers of all ages are welcome.

Classes begin at 8:00 AM on Saturday mornings.

Aerial Photo of range within the Park

2004 January / February Schedule:

January 17 th	Practice
January 24 th	Practice - tentative schedule pending verification.
January 31 st	No Practice due to the ASAA State Indoor Championship in Tucson
February 7 th	Practice
February 14 th	Practice
February 21 st	Practice even though it is the same weekend as Vegas
February 28 th	2/3 Metric 900 aka. Easton Round, more information at www.azarchery.com

Note that dates are subject to change. Indoor practice events and locations are to be determined.

JOADs and Seniors, with or without equipment are welcome to join in. We have bows and arrow to use for those that don't. A donation of \$2 to \$5 per day is suggested to help pay for replacement paper targets, target cores, supplies and equipment. There are no Papago Park Fees.

For those of you already familiar with Papago Park, these events and open practices will be using tournament type 52" foam butts on wood stands. The steel frames and excelsior bales will not be used.

The new **30 meter call-in** (hosted by ASAA's Ted Harden) is sure to be a popular event at Papago.

Papago Park Inaugural Event Photos

April 26, 2003

Click on photo to enlarge - Click on back button to return



Shooting Long



30m



View Behind



Bob the Official



Canopies



Camelback Mtn.



Chris' Nice Group



Jessi



Nice Group



John and Loren

One Day FITA
Winds: Light to Breezy
Temps: from about 65
low to 88 high
Not a Cloud to be seen
Started: 8:00am
Finished: 3:00pm



Scopes Ready



Jessi



Chris and Lindsay



Looking West



Poor Man's Panorama