

JIGSAWMENTALLAMA

SCREENING SCHEDULE

**KENNETH ANGER > HARRY DODGE & STANYA KAHN > CRAIG GOODMAN > KALUP LINZY >
ANNE MCGUIRE > JACK SMITH > SKYE THORSTENSON > RYAN TRECARTIN**

[schedule is subject to change - and may include some surprises]

Friday November 13

Scott Hewicker

'The Influence: from Cursed to Cleansed and Back Again', 2007

Jack Smith

'Flaming Creatures', 1963 - (16mm) - Courtesy of Canyon Cinema, SF

Harry Dodge and Stanya Kahn

'Can't Swallow it Can't Spit it Out', 2006 *

Ryan Trecartin

'A Family Finds Entertainment', 2004 *

Friday November 20

Anne McGuire

'Joe Di Maggio - 3', 1991

'The Walton's', 1997

'All Smiles and Sadness', 1996

'Strain Andromeda, The', 1992

Friday November 27

Kenneth Anger

'Magick Lantern Cycle', 1947-2002 - (16mm) - - Courtesy of Canyon Cinema, SF

please note:- this program is over 3 hours in length and includes the following films:

'Fireworks' - 1947, 'Puce moment' - 1949, 'Eaux D'Artifice' - 1953, 'Inauguration of the Pleasure Dome' - 1954

'Scorpio Rising' - 1963, 'Kustom Kar Kommandos' - 1965, 'Invocation of My Demon Brother' - 1969

'Rabbit's Moon' - 1969, 'Lucifer Rising' - 1980, 'The Man We Want to Hang' - 2002

Friday December 4

Craig Goodman

'Visual Urban Legends', 2002

Friday December 11

Kalup Linzy

'Conversation Wit de Churren II: All My Churren', 2005 *

'Conversation Wit de Churren III: Da Young & Da Mess', 2005 *

'Conversation Wit de Churren IV: Play Wit de Churren', 2005 *

'Conversation Wit de Churren V: As da Art World Might Turn', 2006 *

Friday December 18

Skye Thorstenson

Selected short works - TBD

'Elk Hotel' - 2006

Credits

Projectionist for Jack Smith and Kenneth Anger film screenings - Steve Polta

Thanks to Dominic Angerame at Canyon Cinema, SF and Ann Adachi at Electronic Arts Intermix, NYC

Scott Hewicker is represented by Gallery 16, SF

Ryan Trecartin, Harry Dodge and Stanya Kahn are represented by Elizabeth Dee, NYC

Kalup Linzy is represented by Taxter & Spengemann, NYC

* Courtesy of Electronic Arts Intermix