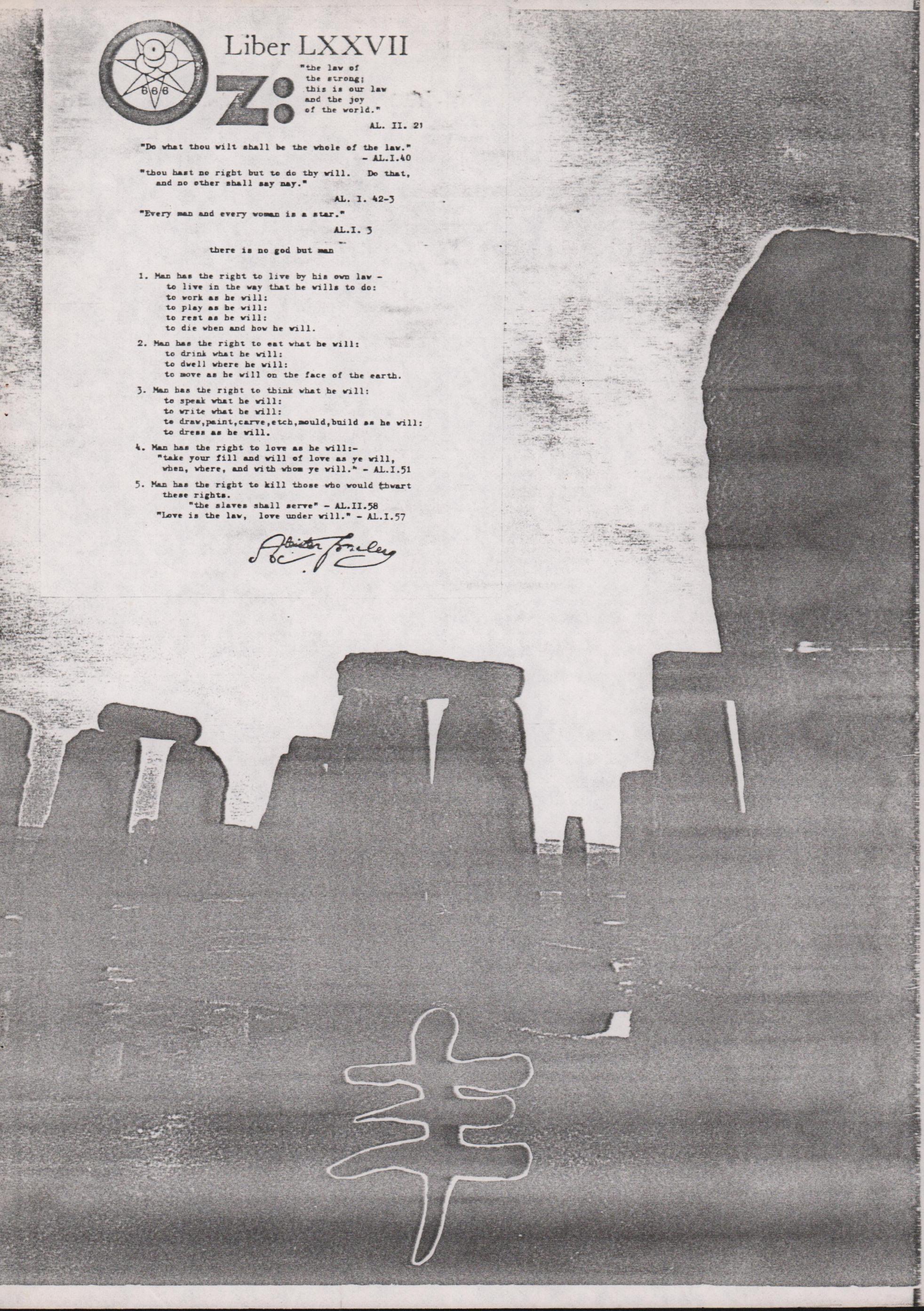
'Y'10 Composite Face





Iconoclastic inner and outer track like 'Tiny Pyramids'.
SOLAR MYTH ARKESTRA

Twenty years now since the different dimensions of Jupiter.

MYTH SCIENCE ARKESTRA

His music is your journey anyway; movement of the man of all ages.

INTERGALACTIC RESEARCH ARKESTRA

He built the band on Europa, Ganymede and rhythms of a man who spoke of men.

ASTRO INFINITY ARKESTRA

Solar myth of the universe, discipline and practice, world's sunrise and Nature's God live in Sun Ra.

BLUE UNIVERSE ARKESTRA

He is a visionary with wisdoms and powers of the libraries of the universe.

INTERGALACTIC COSMO ARKESTRA

Twenty years now since Nature's God lived in chromatic mystery worlds.

COSMO JET SET ARKESTRA

Inner and outer rhythms of a man who spoke of movement of the four Galilean mooms.

FOLLOW THE STRANGE CELESTIAL ROAD!

Sun Ra

FAST WARTON

Planet	Mercury	Venus	Earth	Mars	Jupiter.	Saturn	Uranus	Neptune	Pluto
Distance from the Sun (millions of miles)	36.0	67.2	92.9	141.5	483.9	886.0	1783.0	2791.7	3670.0
Theoretical Minimum Time to Reach Planet from Earth	83 days	. 45 days		58 days	1 year, 8 months	3 years, 5 months	7 years, 5 months	12 years, 2 months	
Diameter (miles)	3,100	7,700	7,927	4,200	85,750	71,150	32,000	27,600	3,700
Time to Complete One Orbital Revolution Around the Sun (measured in Earth time)	88 days	225 days	365.26 days	687 days	11 years, 314 days	29 years, 168 days	84 years, 7 days	164 years. 285 days	248 years, 146 days
Length of Day (measured in Earth time)	88 days	225 days			9 hours, 50 minutes		10 hours, 49 minutes	15 hours, 40 minutes	16 hours
Surface Gravity (measured in terms of 1 g on Earth)	0.35	0.88	1.00	0.38	2.64	1.17	0.92	1.40	0.16
Weight of a Man on the Planet if He Weighed 14 st. 4 lb. on Earth	5 st.	12 st. 8 lb.	14 st. 4 lb.	5 st. 6 lb.	37-st. 101b.	16 st. 10 lb.	13 st. 2 lb.	20 st.	2 st. 4 lb.
Escape Velocity (miles per hour)	9,700	23,000	25,000	11,500	133,200	79,200	49,320	57,600	22,000
Temperature on Surface	— 460°F. to 780°F.	—4°F, to 140°F,	— 90°F. to 136°F.	— 130°F. to 85°F.	= 215°F. average	- 240°F. average	— 300°F. average	-330°F. average	— 345°F. average
Number of Moons	0	0	1	2	12	9	5	2	0

