



US00D446323S

(12) **United States Design Patent** (10) **Patent No.:** **US D446,323 S**
Hurayt (45) **Date of Patent:** **** Aug. 7, 2001**

(54) **VEHICLE LIGHT**

(75) Inventor: **Mark S. Hurayt**, Aloha, OR (US)

(73) Assignee: **Freightliner LLC**, Portland, OR (US)

(**) Term: **14 Years**

(21) Appl. No.: **29/134,011**

(22) Filed: **Dec. 11, 2000**

(51) **LOC (7) Cl.** **26-06**

(52) **U.S. Cl.** **D26/28**

(58) **Field of Search** D26/28-36, 74,
D26/118, 119; 362/147, 364, 365, 376,
404, 432; D10/111

(56) **References Cited**

U.S. PATENT DOCUMENTS

D. 51,978	4/1918	Cole .	
D. 103,566	3/1937	Dover .	
D. 125,914	3/1941	Haggart, Jr. .	
D. 186,003	8/1959	Soutar .	
D. 197,909	4/1964	Winters .	
D. 237,157	10/1975	Schaefer .	
D. 237,158	10/1975	Schaefer .	
D. 248,690	7/1978	Nagel .	
D. 306,767	3/1990	Ziaylek, Jr. .	
D. 390,981	2/1998	Kaczorowski et al. .	
D. 400,274 *	10/1998	Ziaylek, Jr. et al.	D26/36
D. 410,296	5/1999	Swarowski .	
D. 411,640 *	6/1999	Zueken et al.	D26/74
D. 417,027	11/1999	Cece .	
D. 420,302 *	2/2000	Barnhart	D26/28
640,140	12/1899	Lloyd .	
1,348,104	7/1920	Giese .	
1,374,380	4/1921	Lehman .	
1,493,693	5/1924	Mjahice .	

(List continued on next page.)

OTHER PUBLICATIONS

Drawing of GRAKON Light Model 1300, Apr. 8, 1996.
Drawing of GRAKON Light Model 1200, Apr. 8, 1996.
Four sheets (labeled Slide 1 of 4, Slide 2 of 4, Slide 3 of 4, and Slide 4 of 4) containing color Photographs of prior art lenses for marker lights, date unknown. prior to Dec. 11, 2000.

One sheet (labeled Photo 1) contains a color photograph of a prior art marker light with the slide 1 of 4 lens installed on the marker light, date unknown. prior to Dec. 11, 2000.

Primary Examiner—Marcus A. Jackson

(74) *Attorney, Agent, or Firm*—Klarquist Sparkman
Campbell Leigh & Winston LLP

(57) **CLAIM**

I claim the ornamental design for a vehicle light, as shown and described.

DESCRIPTION

FIG. 1 is a top plan view of a vehicle light in accordance with the present invention having an outer oval bezel and inner oval-shaped lens with a pattern of ovals visible in the lens.

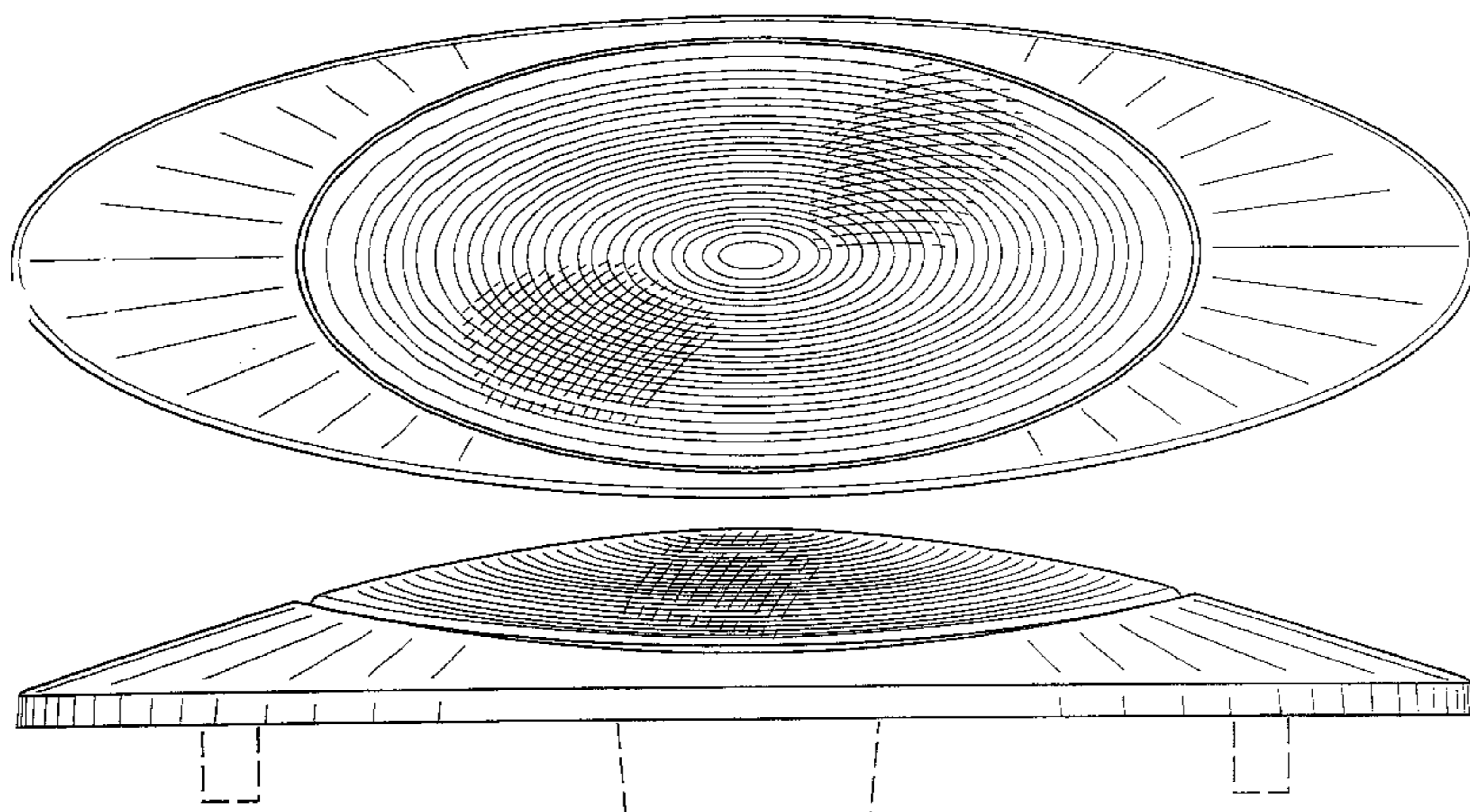
FIG. 2 is a side elevational view of the light of FIG. 1, the opposite side elevational view being identical to that shown in FIG. 2, with the broken line showing for illustrative purposes only and forming no part of the claimed design.

FIG. 3 is an end view of the light of FIG. 1, the opposite end view being identical to that as shown in FIG. 3.

FIG. 4 is a longitudinal sectional view taken through the light of FIG. 1 to show the exposed outer surface of the light, the downwardly projecting ridges shown in dashed lines at the underside of the lens being one approach for producing the pattern of concentric ovals visible when one looks at the outer surface of the lens; and,

FIG. 5 is a top plan view of an alternative design of the lens in accordance with the present invention showing a flattened oval-shaped area in the lens at the top side of this alternative design to accommodate the positioning of a manufacturer's logo or trademark at this location with the design of FIG. 5 otherwise being like the design shown in FIGS. 1-4.

1 Claim, 2 Drawing Sheets



U.S. PATENT DOCUMENTS					
1,601,082	9/1926	Pattison .	2,542,114	2/1951	Bridge .
1,789,525	1/1931	Hoff .	2,599,230	6/1952	Carroll .
1,839,276	1/1932	Taylor .	2,855,498	10/1958	Knapp .
1,907,148	5/1933	Floraday .	3,017,500	1/1962	Pezzopane .
2,034,391	3/1936	Hall .	3,115,307	12/1963	Dickson .
2,157,361	5/1939	Urge .	3,210,532	10/1965	Woofter et al. .
2,264,110	11/1941	Bridge .	3,235,720	2/1966	Bridge .
2,303,988	12/1942	Christensen .	4,206,499	6/1980	Urbanek et al. .
2,362,172	11/1944	Swanson .	5,806,957	9/1998	Prior et al. .
2,486,558	11/1949	Franck .	6,000,814	12/1999	Nestell et al. .
			* cited by examiner		

