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DOE/SF/10501-137 (STMP0-737)

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#### ATTENDANCE

The attendance for the month of July was 4,187 with a grand total of 93,197 from inception; up 11% over July of 1982 and up 88% over July of 1981. During the month we had 3.765 walk-ins and 422 in 34 different tour groups.

#### SPECIAL EVENTS/OUTSIDE PRESENTATIONS

Five Edison sponsored tours occurred during the month: Central Division City/Area Managers (J. Burns, Consumer Affairs); Luz Project Financial Consultant (J. Lum, E&C Dept.); IEEE Power Engrg. Summer Meeting (L. Carter, Consumer Affairs); Dr. Daval, India Energy Commission (J. Wells, R&D Dept.); and SCE Nuclear Technicians (J. Burns, Consumer Affairs).

Engineers/students from the following schools and businesses were given on-site tours: College of the Sequoias; Energy Education Institute; Commonwealth Edison, Chicago; Bechtel Corporation; Rocket Propulsion Lab, Edwards AFB; German University Professor; San Diego State; Chevron Oil Company; ARCO; and Northridge City College.

On July 29th, Mr. Gary Cotton, SDG&E VP of the Engrg. Dept., hosted a tour of Solar One for Congressman John Meyer of Indiana and Ex-Congressman Claire Burgner both members of the House Appropriation Committee on Energy and Water.

On Saturday, July 16, 1983, the Center held its Third Annual Open House. During the day, 1,032 people toured the Center and 917 took advantage of the 17 bus tours. The attendance for this year's event was 6% over 1981 and 65% over 1982. KNX Radio in Los Angeles and a local Barstow radio station called during the day for on-the-air interviews which helped in getting the word of the Open House to the residents of the high desert and Los Angeles area. JPL, McDonnell Douglas and Martin Marietta all provided extra exhibits for the day and the Solar One Station Operators kept the plant in operation for the day even though one of the boiler panels automatic temperature controls was broken. The Edison Amateur Radio Network (EARN) contacted over 100 stations across the United States and into Canada and Mexico.

#### PRESS/RADIO/TELEVISION

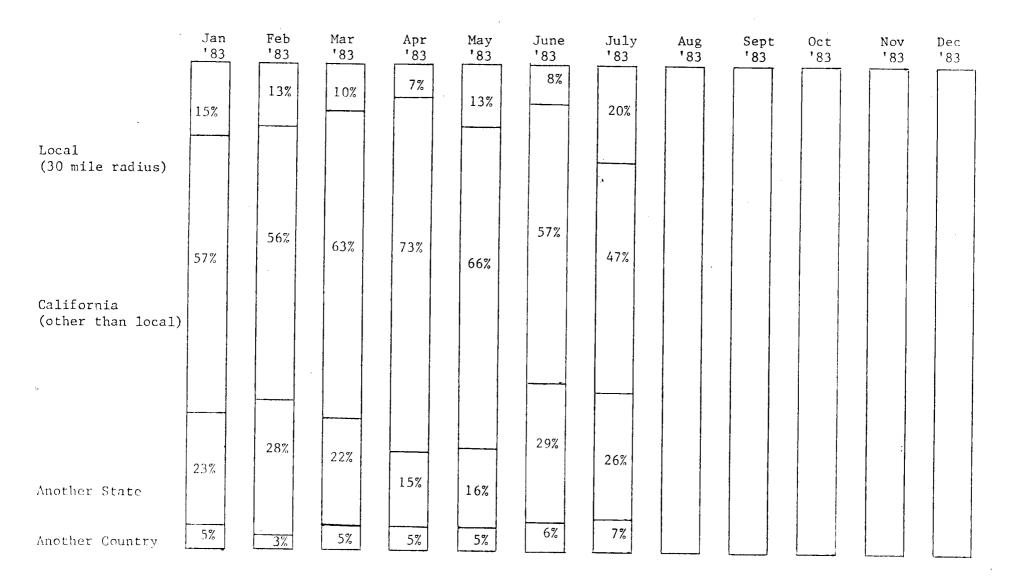
The following members of the press were given tours: a French magazine; Swedish TV and journalists and DWJ Associates from New York (film production company). We were still getting good press not only from local newspapers but Los Angeles based newspapers on the three new production records reached during June.

The weather in the Daggett area has reached  $105-110^{\circ}F$ ; keeping the on-theroad tourists in their air conditioned vehicles. The hot clear days are good for making solar energy but not good for the attendance at the Visitor Center.

# ATTENDANCE RECORD

		TOUR GR	01125	SOLAR ONE VISITOR CENTER	
	WALK-	VIC &	VIC	MONTH: JULY - 1983- GROUP NAME *	SCE REPRESENTATIVE
DATE	INS	SITE_			
1	91	23		Redlands High School Mentally Gifted Minors	
2	163			۰ · · ·	
3	151				
4	i 46	2	المعاري الم	French Magazine Photographers ( 2)SCE Communications	
5	78	4		( 2)Swedish TV Crew	
6	88	10		Central Division City/Area Managers (25)College of the Sequoias	Jim Burns
7	92	29		(2)Swedish Journalists(2)DWJ Associates-Journa	lists
8	73			(30)Energy Education Institute Teachers	
, 9	144	30	7	(7)Environmental Explorer Post-San Bernardino	الم
10	126	28		California Charter Buses	•
$\bullet$	78	4		Commonwealth Edison-Chicago and Bechtel Cor	P •
12	90		. with words		
13	77				
14	73	3		Luz Project Consultant to Finance Co.	John Lum
15	69	- 2	20	( 2)Rocket Propulsion Lab-E.A.F.B. (20)Australian Tourists	
16	1032		an international and an and an	THIRD ANNUAL OPEN HOUSE (917 took bus tours)	
17	99				
18	69	1		Professor, University in Germany	
19	62				
20	93	2		( 1)San Diego State Student ( 1)Chevron Oil Co.	
21	71	104		(1)DOE, San Francisco(3)Ca. Dept. of Water Res (100)IEEE Power Engrg. Summer Meeting	Lucy Carter
22	70	2	30	( 2)Dr. Dayal, India Energy Committee (30)Bethel Temple Bible School	Joyce Wells
23	119		18	Victorville Boy Scouts	
	95	26		SCE Nuclear Engineers	Jim Burns
25	58			· · · · · · · · · · · · · · · · · · ·	
26	76	11		( 4)Arco ( 7)President, Vice Pres. and staff of Bechtel	
2.0	61			<pre>( 1)Riverside Press(4)JPL Personnel ( 3)D.O.ENew Mexico(2)Engrs. from Mexico</pre>	
28	70			<pre>(22)Northridge College(29)Operation Second Char ( 5)Indiana Congressman Meyers/<del>PG&amp;E</del> VP of Eng</pre>	nce rg. Dept, & staff
29	69 04	56		( 3) Thurana congressman nejers, spore	
30	94	• <del>.</del> .			
31	88			TOTAL THIS MONTH: 4,187 -AVERACE DAILY ATT	ENDANCE: 135
	3765	347	75	TOTAL THIS MONTH: 4,187 -AVERAGE DAILY ATT TOTAL TO DATE: 93,197 -AVERAGE MONTHLY A	
				TOTAL TO DATE:	· • · · · · · · · · · · · · · · · · · ·

ATTENDANCE BY HOME TOWN



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ATTENDANCE BY DAYS OF THE WEEK

	Jan '83	Feb '83	Mar '83	Apr '83	May '83	June '83	July '83	Aug '83	Sept '83	Oct 183	Nov '83	Dec '83
Sundays	20%	20%	16%	11%	20%	18%	14%					
Mondays	11%	15%	9%	8%	1 5%	12%	9% 					
Tuesdays	11%	13%	12%	13%	12%	12%	8%					
Wednesdays	13%	14%	1.4%	15%	10%	13%						
Thursdays	18%	10%	13%	19%	11%	16%						
Fridays	11%	11%	24%		15%	11%	38%					
Saturdays	16%	17%		25%	17%	18%						

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ATTENDANCE BY HOURS OF THE DAY

	Jan '83	Feb '83	Mar '83	Apr '83	May '83	June '83	July '83	Aug '83	Sept '83	Oct '83	Nov '83	Dec 183
9/a to 10/a	6%	6%	14%	1 0%	9%	7%						
10/a to 11/a	20%	17%			12%	12%	16%					
			15%	19%	17%	16%	15%					
ll/a to l2/Noon	14%	15%	17%	13%								
12/Noon to 1/p	13%	12%		12%	12%	1 2%	15%					
1/p to 2/p		18%	12%		15%	16%	12%					
	16%		17%	16%			13%					
2/p to 3/p	16%	16%		1 4%	14%	16%	11%					
3/p to 4/p		9%	12%	10%	14%	12%	11%					
4/p to 5/p	9% 6%	7%	9% 4%	6%	7%	9%	7%					

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#### SOLAR ONE VISITOR CENTER MONTHLY EXPENDITURES

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#### Function Year: 1983

#### Customer Service Function: 7503-5348

Date	Labor	Operation	Maintenance	Total Monthly Expenditure	Over/Under Mo. Budget (\$10,250.00)	Annual Budget Remaining (\$123,000.00)	Comments
January	\$6,132.57	\$2,232.87	\$	\$8,365.44	(18%)	\$114,634.56	(1)
February	5,884.06	2,445.74		8,329.80	(18%)	106,304.76	
March	7,441,04	1,771.34		9,212.38	(10%)	97,092.38	
April	5,815.36	1,486.05	673.00	7,974.41	(22%)	89,117.97	
May	5,996.21	3,802.60	814.54	10,613.35	4%	78,504.62	
June	7,589.99	1,543.62		9,133.61	(12%)	69,371.01	
July							
August							
September							
October							
November							
December						;	

TOTAL

Comments:

(1) The new annual budget amount of \$123,000 (reduced from \$153,000) was approved by the Customer Service Dept. in March 1983. DOE FILE

#### SOLAR ONE VISITOR CENTER August 1983

MARV

#### ATTENDANCE

The attendance for the month of August was 2,522 with a grand total of 95,719 from inception; down 7% over August of 1982, up 108% over 1981 and up 152% over 1980. During the month we had 2,083 walk-ins and 439 in 35 different tour groups.

#### SPECIAL EVENTS/OUTSIDE PRESENTATIONS

Seven Edison sponsored tours occurred during the month: Nine R&D employees were given a tour of Coal Gas, the Greenhouse and Solar One and Mr. Ram Haviv, Israel DOE, was flown via SCE helicopter to several of our Alternate Energy Projects of which Solar One was one. Mr. Donald Hodel, Secretary of DOE accompanied by Dr. Papay, Charlie McCarthy and Tom Reed was given a tour of Solar One and Coal Gas. Greek Delegates and their Minister of Energy and Natural Resources, Evan Gelos Kouloumdis; Congressman Fazio, D-Sacramento and Belgium Delegates with their Minister for Budget and Science Policies, Philippe Maystadt, toured Solar One and Coal Gas which was also hosted by Dr. Papay and Charlie McCarthy. Mr. Tom Beech, PUC, and Les Starck, SCE Revenue Requirements were escorted by Mr. Paul Skvarna, SCE R&D, for a tour of Solar One.

Engineers/students from the following schools and businesses were given onsite tours: Midwest Research Institute; Rocket Propulsion Lab; Edwards Air Force Base; USC; Lawrence Livermore Lab; Babcock and Wilcox; EPRI; the American Vacuum Society and the Renewable Energy Technologies Symposium. Also during the month, representatives from Saudi Arabia, Germany, Israel, France, Japan and South Africa were given tours.

One Solar One slide presentation was given this month to the Citrus Belt Amateur Radio Club.

#### PRESS/RADIO/TELEVISION

On July 25th, Solar One went down for maintenance work on the boiler and did not generate again until August 24th. Because of this, a press release was sent out. Many radio stations and newspapers were broadcasting the news and UPI picked up the story, therefore, we received wide coverage. After startup on August 24th, Corporate Communications published another press release, once again telling the press we are back on line.

On August 23rd, "2 On The Town" repeated an old segment on Solar One at 7:30 in the evening.

The following members of the press were given tours: A Tokyo newspaper reporter; Lucerne Switzerland Daily Newspaper; Smithsonian Magazine freelance photographer and UHF-TV (KVCR) from San Bernardino Valley College.

August was a very slow month both at the Site and at the Center. Our biggest drawing point is the glowing tower and the standby points. Since both were unavailable, off the road tourists were not so inclined to stop. For two weeks during the month, it seemed like November - with clouds, rain and wind.

-				ATTENDANCE RECORD	
				SOLAR ONE VISITOR CENTER	
		TOUR GI	ROUPS	MONTH: AUGUST - 1983	
DATE	WALK- INS	VIC & SITE	VIC ONLY	GROUP NAME	SCE REPRESENTATIVE
1	58				
2	63		14	Gadabout Tours	
3	63	28		Midwest Research Inst. US/Saudi Arabia Solar	Program
4	62				·····
5	50	13		Rocket Propulsion Lab, E.A.F.B.	
6.	68	5		USC Students	
7	56			( 3)Tokyo Reporter	
8	59	12		( 9)SCE R&D Employees ( 5)Lawrence Livermore Labs(2)Babcock & Wilcox	Mark Shirey
9	63	7	15	(15)German Tourists	
10	65		38	Israeli Tourists	<u> </u>
11	59	3		Ram Haviv, D.O.E., Israel	Ron Strachan
12	68	4	<u></u>	Electric Power Research Institute Committee	
13	75				
14	63				
15	68	2		Israel Scientific Section Nuclear Engrs.	
16	57				
17	68		10	Trek-America ( 1)France Energy Commission(3)EPRI	
18	61	4	35	(35)Japanese High School Tourists	
19	69				
20	73	47		American Vacuum Society	
21	90	•.	30	Hemet-San Jacinto Tours	
22	64				
23	74				
24	82	1		Shell Oil Co; South Africa	
25	70	3	Barris and an and a state of the	Retired SCE Operations Supvr. & contractors (10)Mr. Donald Hodel, D.O.E. Secretary	Larry Papay
26	81	12		(10)Mr. Donald Hodel, D.O.E. Secretary (2)Lucerne Switzerland Daily Newspaper	
27	74	3		SCE Nuclear Safety Division	
28	81	1		Smithsonian Magazine freelance photographer (100)Renewable Energy Technologies Symposium(1)Su	In Newspaper
29	63	111		<ul> <li>(100)Renewable Energy Technologies Symposium (1900)</li> <li>(6)Greek Delegation(4)Congressman Fazio - Messi (5)UHF-TV (KVCR) San Ber. Valley College</li> </ul>	<u>cs. Papay, Bury &amp;</u> <u>Mc Carthy</u>
30	65	. 7	22	(5)UHF-TV (KVCK) San Ber. Valley College (22)Gadabout Tours(2)Tom Beech-P.U.C. (6)Foothill Community College(2)Japan Utilities	Les Starck
31	71	12		( 4)Belgium Delegation	Charlie McCarthy
	2083	275	_164	TOTAL THIS MONTH: 2,522 -AVERAGE DAILY ATTEN	NDANCE: 81
				TOTAL TO DATE: 95,719 -AVERAGE MONTHLY AT	TENDANCE: 2,587

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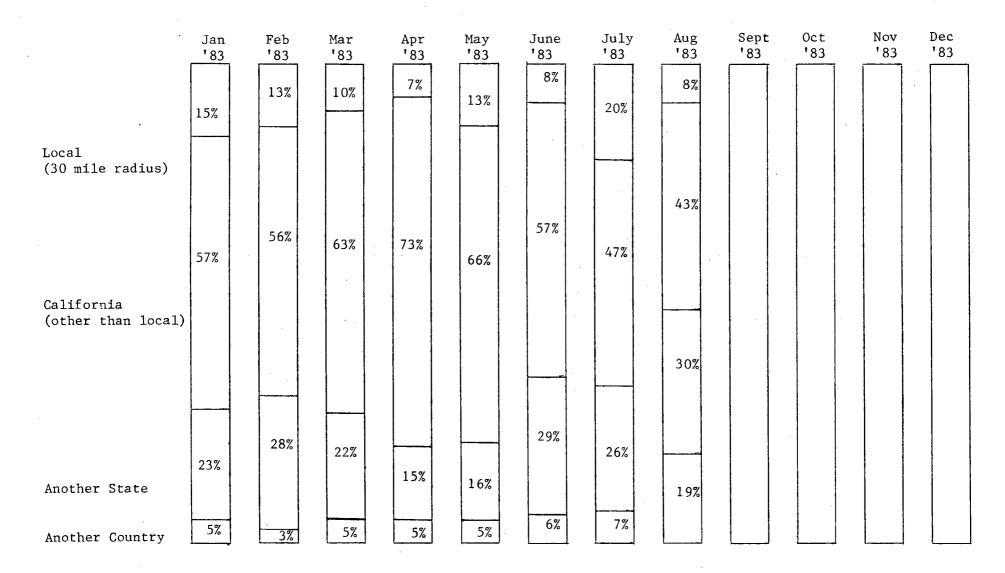
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ATTENDANCE BY MONTH

	1980	1981	1982	1983	1984	1985
JANUARY		1,483	1,902	2,899		
Cumulative		7,526	29,231	69,480		
% Increase			28%	52%		
		1,757	2,894	2,904		
FEBRUARY		9,283	32,125	72,384		
Cumulative		9,205	-	1%		
% Increase			65%	1/8		
MARCH		1,923	3,217	4,901		
Cumulative		11,206	35,342	77,285		
% Increase			67%	52%		
		2,176	4,641	4,314		
APRIL		13,382	39,983	81,599		
Cumulative		13,302	113%	(7%)		
% Increase			113%	(7%)		
MAY		2,109	4,097	3,995		
Cumulative		15,491	44,080	85,594		
% Increase			94%	(3%)		
JUNE		1,421	4,047	3,416		
		16,912	48,127	89,010		
Cumulative % Increase		10,912	185%	(16%)		
				/ 107		
JULY	876	2,233	3,756	4,187		
Cumulative	876	19,145	51,883	93,197		
% Inc <b>rea</b> se		155%	68%	11%		
AUGUST	1,000	1,212	2,701	2,522		
Cumulative	1,876	20,357	54,584	95,719		
	_,	21%	123%	(7%)		
% Increase		21/0	123%			
SEPTEMBER	810	1,149	2,429			
Cumulative	2,686	21,506	57,013			
% Increase		42%	112%			
OCTOBER	966	1,744	3,310			
Cumulative	3,652	23,250	60,323			
% Increase	· , ·	81%	90%			
	1 200	0 1.01	3 530			
NOVEMBER	1,209	2,424	3,538			
Cumulative	4,861	25,674	63,861			
% Increase		101%	46%			
DECEMBER	1,182	1,655	2,715			
Cumulative	6,043	27,329	66,576			
% Increase		40%	64%			
YEAR TOTAL	6,043	21,286	39,247			
YEAR/MONTHLY/AVG.	1,007	1,774	3,271			
	6,043	27,329	66,576			
CUMULATIVE TOTAL						
CUM/MONTHLY/AVG.	1,007	1,518	2,219			

ATTENDANCE BY HOME TOWN



ATTENDANCE BY HOURS OF THE DAY

	Jan '83	Feb '83	Mar '83	Apr '83	May '83	June '83	July '83	Aug '83	Sept '83	Oct '83	Nov '83	Dec '83
9/a to 10/a	6%	6%	14%	10%	9%	7%	1.6%	8%				
10/a to 11/a	20%	17%		19%	12%	12%	16%	13%				
11/a to 12/Noon		15%	15%	1 5%	17%	16%	15%	17%				
12/Noon to 1/p	14%	12%	17%	13%		12%	15%					
12,1001 10 17,9	13%		12%	12%	12%		12%	14%				
1/p to 2/p	16%	18%		16%	15%	16%	13%	13%				
2/p to 3/p	16%	16%	17%	1 4%	14%	16%	11%	15%				-
3/p to 4/p			12%	10%	14%	1 2%	11%	11%				
4/p to 5/p	9% 6%	7%	9% 4%	6%	7%	9%	7%	9%				

ATTENDANCE BY DAYS OF THE WEEK

	Jan '83	Feb '83	Mar '83	Apr '83	May '83	June '83	July '83	Aug '83	Sept '83	Oct '83	Nov '83	Dec '83
Sundays	20%	20%	16%	11%	20%	18%	14%	13%				
Mondays	11%	15%	9%	8%	15%	12%	9% 	17%				
Tuesdays	11%	13%	12%	13%	12%	12%	8%	15%				
Wednesdays	13%	14%	13%	15%	10%	13%	11%	17%				
Thursdays	18%	10%	12%	19%	11%	16%		1 2%				
Fridays	11%	11%	24%		15%	11%	38%	1 2%				
Saturdays	16%	17%		25%	17%	18%		14%				

### SOLAR ONE VISITOR CENTER MONTHLY EXPENDITURES

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### Function Year: 1983

# Customer Service Function: 7503-5348

Date	Labor	Operation	Maintenance	Total Monthly Expenditure	Over/Under Mo. Budget (\$10,250.00)	Annual Budget Remaining (\$123,000.00)	Comments
January	\$6,132.57	\$2,232.87	\$	\$8,365.44	(18%)	\$114,634.56	(1)
February	5,884.06	2,445.74		8,329.80	(18%)	106,304.76	
March	7,441,04	1,771.34		9,212.38	(10%)	97,092.38	
April	5,815.36	1,486.05	673.00	7,974.41	(22%)	89,117.97	
May	5,996.21	3,802.60	814.54	10,613.35	4%	78,504.62	
June	7,589.99	1,543.62		9,133.61	(12%)	69,371.01	
July	7,944.85	2,698.50	317.50	10,960.85	7%	58,410.16	
August							
September		· ·					
October							
November							
December							

TOTAL

Comments:

(1) The new annual budget amount of \$123,000 (reduced from \$153,000) was approved by the Customer Service Dept. in March 1983. SOLAR ONE VISITOR CENTER September 1983

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#### ATTENDANCE

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The attendance for the month of September was 2,615 with a grand total of 98,332 from inception; up 8% over September of 1982, up 128% over 1981 and up 223% over 1980. During the month we had 2,207 walk-ins and 408 in 29 different tour groups.

#### SPECIAL EVENTS/OUTSIDE PRESENTATIONS

DOE FILE COPY

One presentation on Alternate Energy and Conservation was given this month to the Energy Conservation Group at the Barstow Marine Base.

Three Edison sponsored tours occurred during the month: Messrs. Papay and Bjorklund were host to the Swedish Secretary of the Department of Energy and her staff; Messrs. Boynton and Kuhns hosted a tour of Solar One, the Visitor Center, the Greenhouse and the Coal Gas Project for Mr. Robert Dietch; and the Northwestern Division Energy Services employees were given a tour of Solar One.

Engineers/students from the following organizations were given on-site tours: Nukem Company of Germany; UC Long Beach: Motorola Company; Beckman Instruments; Bechtel; Aerospace Corp; Energy Management Company; Egyptians and Swedish engineers; representatives from a French Utility Group, Japan New Energy Development Organization, Department of Commerce, Turkish Government and Electric Company, Association of Power Biologists, "Up With People" singing group, Republic of China, and an analyst with the Japan Institute for Social and Economic Affairs; and professors from Denmark and Brazil Universities.

#### PRESS/RADIO/TELEVISION

The following members of the press were given site tours: World Watch Institute; a Swedish Broadcasting Company; the Desert Dispatch; Newberry Opinion; Radio Station KRXV (Barstow); SCE Corporate Communications; and the Brooks Institute of Photography.

#### DISPLAYS / MOVIES / BROCHURES

During the week of September 26th, a new display board was installed and other displays moved around to make room for an area to explain the Coal Gas Project. They will be using the southwest corner of the Center and this area will include a model, display board and construction photos.

McDonnell Douglas provided us with a 15 minute film they produced on Solar One. This film now can be used for groups showing an interest in the Project but not having the time to view our regular 29 minute film produced by Edison.

Now that the hot summer is over, arrangements for Edison sponsored tours, school groups and other engineering type groups have been made for the coming months to tour Solar One and the Coal Gas Project.

# ATTENDANCE RECORD

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# SOLAR ONE VISITOR CENTER

				SOLAR ONE VISITOR CENTER	
		TOUR GR		MONTH: SEPTEMBER 1983	
DATE	WALK- INS	VIC & SITE	VIC ONLY	GROUP NAME	SCE REPRESENTATIVE
1	75	22		( 7)Birgitta Dahl, Swedish Sec. of Energy-Messers (15)Department of Commerce	s. Papay & Bjorklund
2	60	1		Nukem Company (German) ( 7)Dean of students, engrg. dept; UCLB & 3 Egypt	ians
3	79	9	13	(2)Motorola Co.(13)Trek America	
4	129	3		Swedish Broadcasting Co.	
5	104				
6	67	3		Bob Dietch-Cust. Svc VP & Bob Boynton-E. Div	VP Don Kuhns
7	79	3		High Desert Area Press	·
8	68	4		<pre>( 3)French Government and Utilities ( 1)Japan New Energy Development Organization</pre>	
9	76	1		N.W. University, Chicago	
10	74		·	· · · · · · · · · · · · · · · · · · ·	
11	76				
12	60		32	Australian Tourists	
13	61				
14	77				
15	72				
16	77	20		So. Div. City Clerks Assoc.	
17	71	3		Beckman Instruments	
18	68				
19	65	2		Swedish Research Engineers	
. 20	54 <sub>#*</sub>	·	14	German Tourists	
21	73	2		Director of Physics Dept; Denmark University	
22	67				Diane Grover
23	64	72	38	(72)N.W. Division Energy Services (38)Gadabout Tours	
24	76				
25	106				· · · · · · · · · · · · · · · ·
26	64			( 5)Inland Empire Solar Resources(2)SCE Corp. Co	mm
27	69	9		( 2)Analyst-Japan Inst. for Social & Economic Af	
28	66	3		Aerospace Corp. ( 7)Bechtel/Republic of China/Professor, Univ. o	f Brazil
29	64	150		(20)Assoc. of Power Biologists(123)"Up With Peop	1 <u>e"</u>
30	66	4		( 3)Energy Management Co. ( 1)Turkish Government and Electric Co.	
31					
	2207	311	97	TOTAL THIS MONTH: 2,615 -AVERAGE DAILY ATTE	ENDANCE: 87
				TOTAL TO DATE: 98.332 -AVERAGE MONTHLY AT	TENDANCE: 2,587

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ATTENDANCE BY MONTH

	1980	1981	1982	1983	1984	1985
JANUARY Cumulative % Increase		1,483 7,526	1,902 29,231 28%	2,899 69,480 52%		
FEBRUARY Cumulative % Increase		1,757 9,283	2,894 32,125 65%	2,904 72,384 1%		
MARCH Cumulative % Increase		1,923 11,206	3,217 35,342 67%	4,901 77,285 52%		
APRIL Cumulative % Increase		2,176 13,382	4,641 39,983 113%	4,314 81,599 (7%)		
MAY Cumulative % Increase		2,109 15,491	4,097 44,080 94%	3,995 85,594 (3%)		
JUNE Cumulative % Increase		1,421 16,912	4,047 48,127 185%	3,416 89,010 (16%)		
JULY Cumulative % Increase	876 876	2,233 19,145 155%	3,756 51,883 68%	4,187 93,197 11%		
AUGUST Cumulative % Increase	1,000 1,876	1,212 20,357 21%	2,701 54,584 123%	2,522 95,719 (7%)		
SEPTEMBER Cumulative % Increase	810 2,686	1,149 21,506 42%	2,429 57,013 112%	2,615 98,332 8%		
OCTOBER Cumulative % Increase	966 3,652	1,744 23,250 81%	3,310 60,323 90%			
NOVEMBER Cumulative % Increase	1,209 4,861	2,424 25,674 101%	3,538 63,861 46%			
DECEMBER Cumulative % Increase	1,182 6,043	1,655 27,329 40%	2,715 66,576 64%			
YEAR TOTAL YEAR/MONTHLY/AVG:	6,043 1,007	21,286 1,774	39,247 3,271			
CUMULATIVE TOTAL CUM/MONTHLY/AVG.	6,043 1,007	27,329 1,518	66,576 2,219			

ATTENDANCE BY HOME TOWN

	Jan '83 15%	Feb '83 13%	Mar '83 10%	Apr '83 7%	May '83 13%	June '83 8%	July '83 20%	Aug '83 8%	Sept '83 <u>6%</u>	Oct '83	Nov Dec '83 '83
Local (30 mile radius)	57%	56%	63%	73%	66%	57%	47%	43%	67%		
California (other than local)								30%			
	23%	28%	22%	15%		29%	26%		18%		
Another State Another Country	5%	- 3%	5%	5%	16% 5%	6%	7%	19%	9%		

ATTENDANCE BY HOURS OF THE DAY

	Jan '83	Feb '83	Mar '83	Apr '83	May '83	June '83	July '83	Aug '83	Sept '83	Oct '83	Nov '83	Dec '83
9/a to 10/a	6%	6%	14%	10%	9%	7%		8%	7%			
	20%	17%	14%		1 2%	12%	16%	13%	11%			
10/a to 11/a			15%	19%		16%	15%		14%			
ll/a to l2/Noon	14%	15%	17%	13%	17%			17%				
12/Noon to 1/p	13%	12%		12%	12%	12%	15%	14%	14%			
			12%			16%	12%		22%			
1/p to 2/p	16%	18%		16%	15%		13%	13%				
2/p to 3/p	1.6%	16%	17%	14%	14%	16%		15%	14%			
3/p to 4/p	16%		12%			12%	11%	11%				
, , , <u>, , , , , , , , , , , , , , , , </u>	9%	9%	9%	10%	1 4%		11%		11%			
4/p to 5/p	6%	7%	4%	6%	7%	9%	7%	9%	7%			

ATTENDANCE BY DAYS OF THE WEEK

	Jan '83	Feb '83	Mar '83	Apr '83	May '83	June '83	July '83	Aug '83	Sept '83	Oct '83	Nov '83	Dec '83
Sundays	20%	20%	16%	11%	20%	18%	14%	13%	15%			
Mondays	11%	15%	9%	8%	15%	12%	9%	17%	1 2%			
Tuesdays	11%	13%	12%	13%	12%	12%	8%	15%	11%			
Wednesdays	13%	14%	14%	15%	10%	13%	11%	17%	12%			
Thursdays	18%		13%	1 9%	11%	16%			20%			
Fridays	11%	10%	12%		15%	11%	38%	12%	18%			
Saturdays	16%	17%	24%	25%	17%	18%		14%	12%			

#### SOLAR ONE VISITOR CENTER MONTHLY EXPENDITURES

**X** 

Function Year: 1983

Customer Service Function: 7503-5348

Date	Labor	Operation	Maintenance	Total Monthly Expenditure	Over/Under Mo. Budget (\$10,250.00)	Annual Budget Remaining (\$123,000.00)	Comments
January	\$6,132.57	\$2,232.87	\$	\$8,365.44	(18%)	\$114,634.56	(1)
February	5,884.06	2,445.74		8,329.80	(18%)	106,304.76	
March	7,441.04	1,771.34		9,212.38	(10%)	97,092.38	
April	5,815.36	1,486.05	673.00	7,974.41	(22%)	89,117.97	
May	5,996.21	3,802.60	814.54	10,613.35	4%	78,504.62	
June	7,589.99	1,543.62	·	9,133.61	(12%)	69,371.01	
July	7,944.85	2,698.50	317.50	10,960.85	7%	58,410.16	
August	7,287.74	3,846.19		11,133.93	8%	47,276,23	
September							
October							
November							
December							
TOTAL							

Comments:

(1) The new annual budget amount of \$123,000 (reduced from \$153,000) was approved by the Customer Service Dept. in March 1983.

SOLAR ONE VISITOR CENTER October 1983 DOE/SF/10501-140 (STMP0-740)

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#### ATTENDANCE

The attendance for the month of October was 2,888 with a grand total of 101,220 from inception; down 13% over October of 1982, up 66% over 1981 and up 199% over 1980. During the month we had 2,186 walk-ins and 702 in 45 different tour groups.

# SPECIAL EVENTS/OUTSIDE PRESENTATIONS

One presentation on Solar One was given this month to the Victorville Rotary. The High Desert Opportunity '83 Business Outlook Conference was held on October 20th at the Spring Valley Lake Country Club. Bob Campbell of R&D and myself explained to the 200 participants what the Edison Company is constructing and operating in the Alternate Energy field. On October 21st, I helped the Consumer Affairs group give a hydro tour to Eastern Division members of the press.

Seven Edison sponsored tours occurred during the month: Weisman Institute of Science, Isreal (P. Skvarna, R&D); Central Division Accounting Employees (M. Hall, Customer Service); Central Division Civic People (R. Whelchel, Division VP); Redondo Beach District Civic People (J. Hadden/T. Porter, Area Mgrs); Eastern Division Budgets/Services Mgrs (D. Bridges, Barstow Customer Service); Orange County Civic People (P. Buttress, Area Mgr); and Huntington Beach District Civic People (B. Compton, Area Mgr).

Engineers/students from the following organizations were given on-site tours: Spanish utility representatives; Professor from MIT; Chinese government officials; Loma Linda University Chemistry, Physics and Engineering students; G.E.; Combustion Engineering; College of the Sequoias; Bechtel; Texaco; Texas Tech University; PG&E; and MGM students from Cope Jr. High in Redlands.

On Tuesday, October 18th, our 100,000 visitor was given special recognition. Mr. and Mrs. Roger Evans, a couple on their honeymoon from Oregon, were given a dinner for two and flowers both donated by local businesses, a solar T-shirt and beanie and a walk-around tour of the plant. Mr. Evans' grandfather from Hesperia brought them out to Solar One and he also was given a tour of the plant.

The Luz Project PR Administrator visited the Center and the site to discuss their site dedication to be held on November 15th and any possible participation in the Visitor Center. The San Bernardino County Grand Jury was given their annual tour of Solar One and was very impressed.

#### PRESS/RADIO/TELEVISION

The following members of the press were given site tours: German science writer; Brooks Institute of Photography; News Center 4 TV station in the Philippines; Channel 11 TV Show "Breakaway" and the PBS station in San Francisco (Sandia Labs sponsored tour). Twice in the first two weeks of October, TV Station KVCR San Bernardino aired a one hour segment called "Valley of the Smokes". This program discussed pollution with the last 10 minutes showing a solution which they stated could be the alternate energy projects of which Edison is involved. They showed segments of Solar One, Coal Gas and our Geothermal Projects.

#### DISPLAYS / MOVIES / BROCHURES

The Coal Gas Project is still working with the Center to make their displays as comprehensive as possible and to make available to our visitors a Fact Sheet explaining the construction and operation of their plant. Under discussion is also new signs.

The new Sandia Labs brochure on Central Receiver Plants is in printing now and should be available to the Visitor Center sometime in November.

Miss Jane Zeman resigned on October 2nd to attend Riverside College full time and on October 3rd, Miss Renee Bean starting her employment at the Visitor Center.

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# ATTENDANCE RECORD

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SOLAR ONE VISITOR CENTER

		TOUR GI		SOLAR ONE VISITOR CENTER	
		TOUR GI	COUP 5	MONTH: OCTOBER - 1983	
DATE	WALK- 1NS	VIC & <u>SITE</u>	VIC ONLY	GROUP NAME	SCE REPRESENTATI
1	63	16	una di Lang producti di di	Barstow Cub Scouts	ana ana amin'ny tanàna mandritry amin'ny tanàna mandritry amin'ny tanàna mandritry amin'ny tanàna mandritry ami
2	75	1	60	<pre>( 1)German Science Editor (60)Goldwing Motorcycle Club ( 1)Weisman Institute of Science in</pre>	Israel Paul Skvarna
3	53	3		( 2)Brooks Institute of Photography	
4	61	2	- a standard and Art Sa - Margan Same	Brooks Institute of Photography	
5	68	5		(2)Brooks Institute of Photography (3)Spanish Utility and Professor	
6	63	46		<pre>( 2)News Center 4 TV station in Phi ( 2)Retired Sec. of Labor/Professor</pre>	at MIT(42)Sen. Cit.
7	61	4	a adalah di Katala Manaka (Katala)	Breakaway TV Show, channel 11 (19)Smith Tool Mgmnt. Assoc.(11)Cen	tral Div. EmpMargaret Hall
8	85	56	9	(4) SCE R&D(22) Senior Cit. (9) Youth	group
9	131	م دود سویودی .		•	
10	60	9	anger af same or a so dans.	Chinese Government Officials ( 4)PBS TV Station, San Francisco	
11	64	7		( 3)SCE Annual Report photographer	
12	68	1		freelance photographer	
13	69	15		Central Division Civic People	R.L. Whelchel
14	67		10	Loma Linda University Chemistry	Students
15	68				
16	114	180		Employees & Dealers of ARCOAIRE	<u>Co.</u>
17	54			( 2)100,000th Visitor(2)General Ele	ctric Engrs.
18	59	6	aya anging dana di Mila Mila and	(2)Combustion Engrg. Co. Project &	Engrg, Mgrs.
19	68	24		San Bernardino Grand Jury ( 1)D.O.E. Headquarters	John Haddon &
20	64	15		(14)Redondo Beach District (44)College of the Sequoias	Ted Porter
21	56	49		( 5)Eastern Div. Budgets & Services (60)MGM Students(1)LUZ Corp. PR Rep	<u>Managers</u> Dan Bridges presentative
22	74	70		( 8)Special Services District (16)Loma Linda Univ. Engrg. & Phys	
23	112	16	24	(24)German Tourists ( 1)Chief Engineer for Bechtel	
24	56	5	a company of the tot		
25	66	24		Orange County Chamber of Comme ( 1)Texaco Alternate Energy & Reso	rce Reps. Pat Buttress urces Dept.
26	67	1		( T)Freelance writer(3)Fargon Mirr	or Co.
27	59	43	a aligerizer erden som	(39)Huntington Beach City Employee	s & Council Bill Compton
28	59				
29	58				
30	91	. <u>.</u>			
31	73	1		P.G.&E. Training Specialist	
	2186	599	103		GE DAILY ATTENDANCE: 93.2
				TOTAL TO DATE: 101,220 -AVERA	GE MONTHLY ATTENDANCE: 2595.4

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#### ATTENDANCE BY MONTH

<u> </u>	1980	1981	1982	1983	1984	1985
JANUARY Cumulative % Increase		1,483 7,526	1,902 29,231 28%	2,899 69,480 52%		
FEBRUARY Cumulative % Increase		1,757 9,283	2,894 32,125 65%	2,904 72,384 1%		
MARCH Cumulative % Increase		1,923 11,206	3,217 35,342 67%	4,901 77,285 52%		
APRIL Cumulative % Increase		2,176 13,382	4,641 39,983 113%	4,314 81,599 (7%)		
MAY Cumulative % Increase		2,109 15,491	4,097 44,080 94%	3,995 85,594 (3%)		
JUNE Cumulative % Increase		1,421 16,912	4,047 48,127 185%	3,416 89,010 (16%)	-	
ULY Cumulative % Increase	876 876	2,233 19,145 155%	3,756 51,883 68%	4,187 93,197 11%		
AUGUST Cumulative % Increase	1,000 1,876	1,212 20,357 21%	2,701 54,584 123%	2,522 95,719 (7%)		
SEPTEMBER Cumulative % Increase	810 2,686	1,149 21,506 42%	2,429 57,013 112%	2,615 98,332 8%		
OCTOBER Cumulative % Increase	966 3,652	1,744 23,250 81%	3,310 60,323 90%	2,888 101,220 (13%)		
NOVEMBER Cumulative % Increase	1,209 4,861	2,424 25,674 101%	3,538 63,861 46%			
DECEMBER Cumulative % Increase	1,182 6,043	1,655 27,329 40%	2,715 66,576 64%			
YEAR TOTAL YEAR/MONTHLY/AVG.	6,043 1,007	21,286 1,774	39,247 3,271			
CUMULATIVE TOTAL CUM/MONTHLY/AVG.	6,043 1,007	27,329 1,518	66,576 2,219			

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ATTENDANCE BY DAYS OF THE WEEK

	Jan '83	Feb '83	Mar '83	Apr '83	May '83	June '83	July '83	Aug '83	Sept '83	Oct '83	Nov '83	Dec '83
Sundays	20%	20%	16%	11%	20%	18%	14%	13%	15%	28%		
Mondays	11%	1 5%	9%	8%	15%	12%	9% 	17%	12%			
Tuesdays	11%		12%	13%		12%	8%	15%	11%	11%		
Tuesdays		13%	1 4%	1	12%	13%	11%		12%	10%		
Wednesdays	13%	14%	13%	15%	10%		12%	17%	2.05	1 0%		
Thursdays	18%	10%		1 9%	11%	16%		12%	20%	13%		
Fridays	11%	11%	24%		1 5%	11%	38%	12%	18%	11%		
Saturdays	16%	17%		25%	17%	18%		14%	12%	17%		
	16%								12%	1/%		

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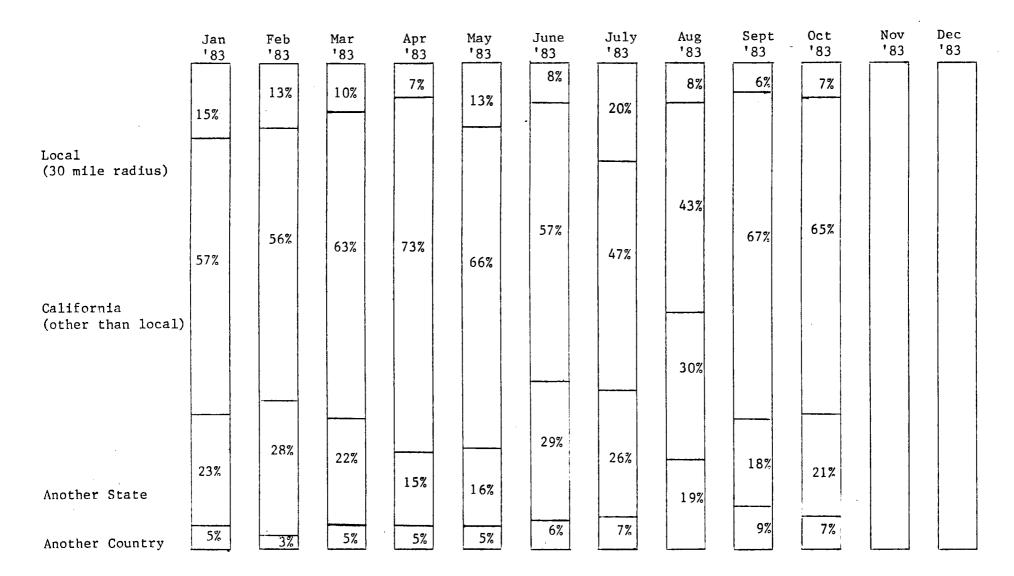
ATTENDANCE BY HOURS OF THE DAY

	Jan '83	Feb '83	Mar '83	Apr '83	May '83	June '83	July '83	Aug '83	Sept '83	Oct '83	Nov '83	Dec '83
9/a to 10/a	6%	6%	14%	1 0%	9%	7%	16%	8%	7%	11%		
	20%	17%	14%		12%	12%		13%	11%	1 2%		
10/a to 11/a			15%	1 9%		16%	15%		14%			
11/a to 12/Noon	14%	15%	17%		17%			17%		14%		
12/Noon to 1/p		12%	17%	13%	12%	12%	15%	14%	14%	11%		
	13%		12%	1 2%		16%	12%					
1/p to 2/p	16%	18%		16%	15%		13%	13%	22%	21%		
2/p to 3/p			17%		14%	16%		15%	14%	12%		
3/p to 4/p	16%	16%	12%	14%			11%					
	9%	9%	9%	10%	14%	1 2%	11%	11%	11%	1 2%		
4/p to 5/p	6%	7%	4%	6%	7%	9%	7%	9%	7%	7%		

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ATTENDANCE BY HOME TOWN



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# SOLAR ONE VISITOR CENTER MONTHLY EXPENDITURES

Function Year: 1983

Customer Service Function: 7503-5348

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Date	Labor	Operation	Maintenance	Total Monthly Expenditure	Over/Under Mo. Budget (\$10,250.00)	Annual Budget Remaining (\$123,000.00)	Comment
January	\$6,132.57	\$2,232.87	\$	\$8,365.44	(18%)	\$114,634.56	(1)
February	5,884.06	2,445.74	<b></b>	8,329.80	(18%)	106,304.76	
March	7,441,04	1,771.34		9,212.38	(10%)	97,092.38	
April	5,815.36	1,486.05	673.00	7,974.41	(22%)	89,117.97	
May	5,996.21	3,802.60	814.54	10,613.35	4%	78,504.62	
June	7,589.99	1,543.62		9,133.61	(12%)	69,371.01	
July	7,944.85	2,698.50	317.50	10,960.85	7%	58,410.16	
August	7,287.74	3,846.19	** = **	11,133.93	8%	47,276.23	
September	6,120.12	3,267.16		9,387.28	(9%)	37,888.95	
October							
November							
December							

TOTAL

Comments:

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(1) The new annual budget amount of \$123,000 (reduced from \$153,000) was approved by the Customer Service Dept. in March 1983.

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DOE FILE COPY

DOE/SF/10501-141 (STMP0-741)

Solar One Visitor Center November 1983

#### ATTENDANCE

The attendance for the month of November was 3,398 with a grand total of 104,618 from inception; down 4% over November of 1982; up 40% over 1981 and up 181% over 1980. During the month we had 2,383 walk-ins and 1,015 in 53 different tour groups.

#### SPECIAL EVENTS/OUTSIDE PRESENTATIONS

One presentation on Solar One was given this month to Calico Western Arts Show Awards Banquet held at the Calico Ghost Town in Barstow.

Nine Edison sponsored tours occurred during the month: Whittier District Civic People (K. Stefer, Whittier Dist. Mgr.); IEEE West Coast Sub-Committee (P. Skvarna, R&D); Environmental Affairs Sponsored Group (M. Hertel, Sys. Devlp.); Montebello District Civic People (R. Bergeson/W. Tanaka, Area Mgrs.); American Society of Automotive Engineers (M. Botsford, Consumer Affairs); RUCAC (D. Hunter, Conservation); and Don Ferguson gave two tours to political figures - Senator Walter Stiern and Supervisor John Joyner's Field Representative Elaine Marable. Messrs. Head, Currie and Ernst of Steam Division, were accompanied by Station Chief Stan Heard for a tour of the whole Coolwater Energy Center.

Engineers/students from the following organizations were given tours: Bonneville Power Adm.; Loyola Marymount College; IEEE West Coast Sub-Committee; Apple Valley Jr. High; African Solar Manufacturing Representative; Delegate of Space Lab Program Board of European Space Industry; Professor from University of Sofia, Bulgaria; G.E.; LADWP; McDonnell Douglas; MWD; UCLA; San Bernardino State College; California State College at Long Beach; Santa Ana College; Pasadena College; Texas Tech. University; Argon Labs (Chicago); and a representative from the American Solar Control Company.

Two special guests from DOE. Washington, D.C., arrived during the month: Dr. Coleman, Principal Deputy Assistant Secretary and the Acting Director of the DOE Solar Thermal Technical Division. Both of these gentlemen were escorted by Doug Elliott our on-site DOE representative. Senator Peter Walsh of Australia with his wife and several aids were given a special tour by a representative from McDonnell Douglas.

On November 15th, the Luz Company, held its ground breaking ceremony at their new SEGS-1 plant just to the east of Solar One. All the employees of the Visitor Center helped in making this ceremony a success. In attendance were Messrs. Gould, Papay and McCarthy with Mr. Gould presenting a speech on Edison's goal of alternate energy sources. About 250 people attended this event with three buses of guests and members of the press given a bus tour of Solar One.

#### PRESS/RADIO/TELEVISION

The following members of the press were given on-site tours: A science book writer for children; Swedish TV crew; SCE Corporate Communications; five journalists from Mexico; the San Bernardino Sun and California Life Magazine.

Several magazines printed in October and November included articles on Solar One, they are: AAA Motorland; American West; Solar Engineering and Contracting (with a cover picture of Julie Payne, employee at the Visitor Center); and the American Scientist.

Our 9 passenger van has been used quite frequently for tours by other than the employees of the Visitor Center: Stan Heard for escorting Messrs. Head, Currie and Ernst; McDonnell Douglas for escorting Australian Senator Peter Walsh to and from the airport and around Solar One; Joe Reeves for escorting the Central Receiver Committee from the helioport and to lunch; Chuck Lopez for escorting Messrs. Gould, Papay and McCarthy to and from the airport to the Luz Ground Breaking Ceremony and has been used for several greenhouse and coal gas tours. The van is used on every tour and has been in good working condition lately. A larger, more reliable one, would, of course, be more helpful.

# ATTENDANCE RECORD

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# SOLAR ONE VISITOR CENTER

TOUR GROUPS         MONTE:         ROVERING - 1983           NATE :         NEAR - VIG 4 VIG SITZ ONLY         CROUP MARE         SUE REPRESENTATION           1         62         (20)Mhitifor Discrict (3)Dioyola Maryacout College Darge, Students         Karl Stefer           2         57         24         (2)SESS 1 Engra(2)Ponneville Pomer Adm. (3)Dioyola Maryacout College Darge, Students         Poul Skyarua           3         59         140         (1)Dibest conservative INFERSENTATION         Fault Students           4         58         2         40         (2)SESS 10 Special Darge Darge, Students         Poul Skyarua           6         75         14         Boy Scouts         ProfUniv. of Solia, Bulgaria, Stractural Engrs.         Fault.           6         75         14         Boy Scouts         R. Bargeson/R. Tamab           7         65         2         ProfUniv. of Solia, Bulgaria, Stractural Engrs.         Fault.           7         65         2         ProfUniv. of Solia, Bulgaria, Stractural Engrs.         Fault.           8         10         (2)SES L WY (SEC, W & Marc. State Bert.         R. Bargeson/R. Tamab           10         10.1         2.7         (2)Artico Book Hirter         Robe           11         10.1         2.7 <td< th=""><th></th><th></th><th>1</th><th><b>,</b></th><th>SOLAR ONE VISITOR CENTER</th><th></th></td<>			1	<b>,</b>	SOLAR ONE VISITOR CENTER	
WARE         VIC 6         VIC         GROUP NAME         SOLE REPRESENTATION           1         62			TOUR GR	OUPS		
2       57       24       (2)SDN titier District       Karl Sterer         2       57       24       (3)Duyala Marymount College Engrg. Students       Paul Skyarna         3       59       140       (10)West Coast Sub Coast	DATE					SCE REPRESENTATI
2         57         24         C 301055 1 Burza (2) Ronneyille Power Adm.           3         59         140         (10)West Coast Sub Committee IFRE.         Paul Skyarta           4         58         2         40         (2)Repr. of Namifacturing Plant in Africa         Paul Skyarta           5         74         3         24         (2)Repr. of Namifacturing Plant in Africa         Paul Skyarta           6         75         14         Boy Secuts         Repr. of Skyarta         Repr. (1)Repr. (	1	62				Karl Stefer
3     59     140     (10)West Coact Sub Computer IPEE     Paul Skyarna       4     58     2     40     (2)Repr. of Manufacturing Plant in Africa       5     74     3     24     (24)Holiday Rambler Club       6     75     14     Boy Scouts       7     65     2     ProfUniv. of Sofia, Bulgaria, Structural Ruffs.       7     65     2     ProfUniv. of Sofia, Bulgaria, Structural Ruffs.       8     19     (2)SRGS 1 VP(4)SCE VP & Mores./Steam Gen. & Dosdi 1, T. Read       66     (3)Hontebello District     R. Bergeson/W. Tanak       70     58     12     (2)Stocs 1 VP(4)SCE VP & Mores./Steam Gen. & Stock 1, T. Read       71     101     2     75     (4)Alanticos steam Gen. & Station(15)Boy Scouts       72     81     8     15     (4)Monnellocular Bene Station(15)Boy Scouts       73     118     19     Orange County Sierra Club       74     3     7     (2)Stating Director of the DOE Solar Thermal Tech. Div.       75     118     19     Orange County Sierra Club       74     3     14     61     7       75     (2)Stating Director of the DOE Solar Thermal Tech. Div.       76     4     Director and Chief Engrs. from Mon Bags.       76     4     Director and Chief	2	57	24	<u></u>	( 2) SEGS 1 Engrs. (2) Bonneville Power Adm.	
4         58         2         40         (2)Repr. of Manufacturing Plant in Africa           5         74         3         24         (2)Holiday Rambler Club           6         75         14         Boy Scouts           7         65         2         ProfUniv. of Sofia, Bulgaria, Structural Engra.           7         65         2         ProfUniv. of Sofia, Bulgaria, Structural Engra.           8         19         (2)SEGS 1 VP(4)SCR VP & Myrs./Steem Gen. 6. Poseil). J.T. Read           66         75         24         60         (2)Succe Long 3-6(h grade(1)Environmental Public Works           9         59         24         60         (2)Steem Long Vertactors         R. Bergeson/2. Tanab           10         2         75         (2)Br. Coleman-DOR Principal Deputy Asst. Sec.         (4)MeDonnell Douglas           11         101         2         75         (2)Stefner Book Writer         Coundbreaking           13         118         19         Orange County Signra Club         Don Perguson           16         7         (2)Stedish TV Crew(250)SEGS 1 Groundbreaking         Don Perguson           16         10         Clystedish TV Crew(250)SEGS 1 Groundbreaking         Don Perguson           17         60         4 <td>3</td> <td>59</td> <td>140</td> <td></td> <td>(110)West Coast Sub Committee IEEE</td> <td>Paul Skvarna</td>	3	59	140		(110)West Coast Sub Committee IEEE	Paul Skvarna
5       74       3       24       (24)Holiday Rambler Club         6       75       14       Boy Scouts         7       65       2       ProfUniv. of Sofia, Bulgarfa, Structural Engrg         8       58       19       (2)SECS I VP(4)SCR VP & Myrs./Steam Gen. & Possil J.T. Head         9       59       24       60       (23)Montebello District       R. Bergeson/R. Tanal.         10       58       12       (2)Science Book Vriter       R. Bergeson/R. Tanal.         11       101       2       75       (2)Dr. Coleman-DOE Principal Deputy Asst. Sec.         (4)Almatica Steam Gen. Station(15)Boy Scouts       (4)McDonnell Douglas       11         11       11       19       Orange County Sierra Club         14       61       (2)Scedish TV Crew(250)SEGS 1 Groundbreaking       10         15       65       256       (4)Senator Stiern       Don Ferguson         16       63       7       (2)Acting Director of the DOE Solar Thermal Tech. D4y.         17       60       4       Director and Chief Engrs. from MuD Engrg.       10         18       50       21       UCLA School of Architecture       10         19       63       80       (17)San Anana College(2)Paandena College(	4	58	2	40	( 2) Repr. of Manufacturing Plant in Africa	ean Space Industry
65       2       ProfUniv. of Sofia, Bulgaria, Structural Engrg.         7       65       2       (2)G.E. Engrs.(1))Ruvironmental Affairs       Mike Hertel         8       58       19       (2)G.E. Engrs.(1))Ruvironmental Affairs       Mike Hertel         9       59       24       60       (2)Skess 1 YF(A)SCE V & Ayrs. Steam Gen. & Fossil J.T. Head         10       58       12       (2)Science Book Writer       Regeson/K. Tamab         11       101       2       75       (2)Dr. Coleman-DoP Frincipal Deputy Asst. Sec.         12       81       8       15       (4)Alamitos Steam Gen. Station(15)Boy Scouts         12       81       8       15       (4)Alamitos Steam Gen. Station(15)Boy Scouts         13       118       19       Orange County Sierra Club	5	74	3	24	(24)Holiday Rambler Club	
Click         Engres. (11) Environmental Affairs         Nike Reftel           8         58         19         (2) SEGS 1 Vf (A) SCC VF & Myres. (Steam Gen. & Fossil, J.T. Read (60) Yucca Loma 5-6th grade(1) Environmental Public Works           9         59         24         60         (2) Montebilo         District           10         58         12         (2) Science Book Writer         R. Bergeson/K. Tanai           11         101         2         75         (2) Dr. Coleman-DOE Principal Deputy Asst. Sec.         (3) Allanitos Steam Gen. Station(15) Boy Scouts           12         81         8         15         (4) McDonnell Douglas         Don Perguson           13         118         19         Orange County Sierra Club         Don Perguson           14         61         (2) Sce Corp. Comm.         Creg Meny           15         65         256         (5) Sce Corp. Comm.         Creg Meny           16         37         (2) Acting Director of the DOE Solar Thermal Tech. Div.           17         60         4         Director and Chief Engrs. from MwD Engrg.           18         50         21         UCLA School of Architecture           19         63         80         (17) Santa Ana College(2) Pasadena College(3) Soc. Automotive Engrs.	6	75		14	Boy Scouts	
8         58         19         C DEEGS 1 W?(4)SCE VP 6 Mars./Steam Cen. 6 FOSSIL J.T. Read.           9         59         24         60         CONSECS 1 W?(4)SCE VP 6 Mars./Steam Cen. 6 FOSSIL J.T. Read.           9         59         24         60         CONSTAnt         Reader           10         2         60         CONSTAnt         Reader         Regeson/W. Tanai           11         101         2         75         CONSTAnt         Reader         Regeson/W. Tanai           12         81         8         15         CONSTAnt         Reader         R. Bergeson/W. Tanai           13         118         19         Orange County Sterra Club         Image: Club         Image: Club           14         61         C Disector Stern         Common Creg Meny         Cost Comm.         Cost Comm.           15         65         256         C Common Commental Pouly Asst. Sec.         Cost Comm.         Cost Cost Cost Comm.           16         83         7         Classing Director of the DOE Solar Thermal Tech. Div.           17         60         4         Director and Chief Engrs. from MMD Engrg.           18         50         21         UCLA School of Architecture           19         63 <th< td=""><td>7</td><td>65</td><td>2</td><td></td><td>ProfUniv. of Sofia, Bulgaria, Structural E</td><td>ngrg. Mike Hertel</td></th<>	7	65	2		ProfUniv. of Sofia, Bulgaria, Structural E	ngrg. Mike Hertel
9         59         24         60         (23)Montebello         District         R. Bergeson/M. Tanal           10         58         12         (75)Immaculate Heart Middle School	8	58	19		( 2) SEGS 1 VP(4) SCE VP & Mgrs. / Steam Gen. & Foss	il J.T. Head
10       58       12       (2)Science Book Writer         11       101       2       75       (2)Dr. Coleman-DOE Principal Deputy Asst. Sec.         12       81       8       15       (4)Alamitos Steam Gen. Station(15)Boy Scouts         12       81       8       15       (4)Alamitos Steam Gen. Station(15)Boy Scouts         13       118       19       Orange County Sierra Club         14       61       (2)Swedish TV Crew(250)SEGS 1 Groundbreaking         15       65       256       (4)Senator Stiern         16       83       7       (2)Acting Director of the DOE Solar Thermal Tech. Div.         17       60       4       Director and Chief Engrs. from MAD Engrg.         18       50       21       UCLA School of Architecture         (10)Santa Ana College(2)Pasadena College(2)Cal State Long Beach M. Botsfor.       (10)Glendale Girl Scouts         20       58       30       (2)Dita Loma Boy Scouts         (2)Sournalists from Maxica       (2)Souralists from Maxica       (2)Souralists from Maxica         21       (1)Gleand Rep. to John Jayner-Supyr. Lit. Dist. Don Ferguson       (3)Jamerican Solar Control         23       63       1       (1)American Solar Control         24       THANKSGIVINC DAY       22 </td <td>9</td> <td>59</td> <td>24</td> <td>60</td> <td>(23)Montebello District</td> <td>R. Bergeson/W. Tanal</td>	9	59	24	60	(23)Montebello District	R. Bergeson/W. Tanal
11       101       2       75       (2)Dr. Coleman-DOE Principal Deputy Asst. Sec.         12       81       8       15       (4)McDonnell Douglas         13       118       19       Orange County Sierra Club         14       61       (2)Swedish TV Crew(250)SEGS 1 Groundbreaking         15       65       256       (4)Senator Stiern       Don Ferguson         16       83       7       (2)Acting Director of the DOE Solar Thermal Tech. Div.         16       83       7       (2)Acting Director of the DOE Solar Thermal Tech. Div.         17       60       4       Director and Chief Engrs. from MWD Engrg.         18       50       21       UCLA School of Architecture         19       63       80       (17)San Erandino State College(2)Cal State Long Beach M. Botsfor.         19       63       80       (10)Glendale Girl Scouts         20       58       30       (20)Alta Loma Boy Scouts         21       (4)Seatern Div. VF Secretary - Lila Kelley       (2)Actern Div. VF Secretary - Lila Kelley         22       61       .7       (2)Field Rep. to John Joyner-Supyr. lst. Dist. Don Ferguson         23       63       1       (1)American Solar Control         24	10	58	12		( 2)Science Book Writer	
12       81       8       15       (4)McDonnell Douglas         13       118       19       Orange County Sierra Club         14       61       (2)Swedish TV Crew(250)SECS 1 Groundbreaking         15       65       256       (4)Senator Stiern       Don Ferguson         16       83       7       (2)Acting Director of the DOE Solar Thermal Tech. Div.         16       83       7       (2)Acting Director of the DOE Solar Thermal Tech. Div.         17       60       4       Director and Chief Engts. from MuD Engtg.         18       50       21       UCLA School of Architecutre         19       63       80       (17)San Bernardino State College(2)Cal State Long Beach M. Botsfor (17)Santa Ana College(2)Pasadena College(48)Soc. Autonotive Engrs.         20       58       30       (20)Alta Loma Boy Scouts         21       63       12       (4)Eastern Div. VP Secretary - Lila Kelley         22       61       7       (2)Field Rep. to John Joyner-Supyr. lst. Dist. Don Ferguson         23       63       1       (1)California Life Magazine Photographer         24       THANKSCIVINC DAY       22         25       232	11	101	2	75	( 2) Dr. Coleman-DOE Principal Deputy Asst. Sec.	
14       61       (2) Swedish TV Crew(250) SECS 1 Groundbreaking         15       65       256       (4) Senator Stiern       Dan Ferguson         16       83       7       (2) Acting Director of the DOE Solar Thermal Tech. Div.         16       83       7       (2) Acting Director of the DOE Solar Thermal Tech. Div.         17       60       4       Director and Chief Engrs. from MWD Engrg.         18       50       21       UCLA School of Architecture         19       63       80       (11) San Bernardino State College(2)Cal State Long Beach M. Botsfor.         19       63       80       (20) Alta Loma Boy Scouts       ClingGendale Cirl Scouts         20       58       30       (20) Alta Loma Boy Scouts       ClingGendale Cirl Scouts         21       (4) Eastern Div. VP Secretary - Lila Kelley       (5) Journalists from Mexico       ClingGendale Cirl Scouts         22       61       7       (2) Field Rep. to John Joyner-Supyr. lst. Disr. Don Ferguson       ClingGendale Cirl Scouts         23       63       1       (1) American Solar Control	12	81	8	15		
15       65       256       (4)Senator Stiern       Don Ferguson         16       83       7       (2)Acting Director of the DOE Solar Thermal Tech. Div.         16       83       7       (2)Acting Director of the DOE Solar Thermal Tech. Div.         17       60       4       Director and Chief Engrs. from MWD Engrg.         18       50       21       UCLA School of Architecture         19       63       80       (17)Santa Ana College(2)Cal State Long Beach M. Botsform         19       63       80       (20)Alta Loma Boy Scouts         20       58       30       (20)Alta Loma Boy Scouts         20       58       30       (20)Alta Loma Boy Scouts         21       (4)Eastern Div. VP Secretary - Lila Kelley       (5)Journalists from Mexico         22       61       .7       (2)Field Rep. to John Joyner-Supvr. lsr. Dist. Don Ferguson         23       63       1       (1)American Solar Control         24	13	118	19		Orange County Sierra Club	
15       65       256       (4)Senator Stiern       Don Ferguson         16       83       7       (2)Acting Director of the DOE Solar Thermal Tech. Div.         17       60       4       Director and Chief Engrs. from MWD Engrg.         18       50       21       UCLA School of Architecture         19       63       80       (1)Santa Ana College(2)Cal State Long Beach M. Botsfor.         19       63       80       (2)Acting Director and Chief Engrs. from MWD Engrg.         20       58       30       (2)Alta Loma Boy Scouts         (10)Glendale Girl Scouts       (20)Alta Loma Boy Scouts	14	61			(250) CPCC 1 Croundbreaking	
16       83       7       (2)Acting Director of the DOE Solar Thermal Tech. Div.         17       60       4       Director and Chief Engrs. from MWD Engrg.         18       50       21       UCLA School of Architecture         19       63       80       (17)Santa Ana College(2)Pasadena College(48)Soc. Automotive Engrs.         20       58       30       (20)Alta Loma Boy Scouts	15	65	256		( 4)Senator Stiern	
17	16	83	7		( 5)SCE Corp. Comm. ( 2)Acting Director of the DOE Solar Thermal Tec	
10       11)San Bernardino State College(2)Cal State Long Beach M. Botsfor.         19       63       80       (17)Santa Ana College(2)Pasadena College(48)Soc. Automotive Engrs.*         20       58       30       (20)Alta Loma Boy Scouts       (20)Alta Loma Boy Scouts         21       63       12       (4)Eastern Div. VP Secretary - Lila Kelley       (5)Journalists from Mexico         22       61       7       (5)Journalists from Mexico       (2)Field Rep. to John Joyner-Supvr. lst. Dist.       Don Ferguson         23       63       1       (1)American Solar Control	17	60	4		Director and Chief Engrs. from MWD Engrg.	
19       63       80       (17)Santa Ana College(2)Pasadema College(48)Soc. Automotive Engrs.         20       58       30       (20)Alta Loma Boy Scouts         21       63       12       (4)Eastern Div. VP Secretary - Lila Kelley         22       61       7       (2)Field Rep. to John Joyner-Supvr. lsr. Disr. Don Ferguson         23       63       1       (1)American Solar Control         24	18	50	21		UCLA School of Architecture	Reach M. Botsfor
20       58       30       (20)Alta Loma Boy Scouts         (8)Senator Peter Walsh from Australia         21       63       12       (4)Eastern Div. VP Secretary - Lila Kelley         22       61       7       (2)Field Rep. to John Joyner-Supvr. 1st. Dist. Don Ferguson         23       63       1       (1)American Solar Control         24	19	63	80		(17)Santa Ana College(2)Pasadena College(48)Soc.	. Automotive Engrs.
21       63       12       (4)Eastern Div. VP Secretary - Lila Kelley         22       61       7       (2)Field Rep. to John Joyner-Supvr. lst. Dist. Don Ferguson         23       63       1       (1)American Solar Control         24	20	58		30	(20)Alta Loma Boy Scouts	
22       61       7       (5) Journalists from Mexico         23       63       1       (1)American Solar Control         24		63	12		( 8)Senator Peter Walsh from Australia ( 4)Eastern Div. VP Secretary - Lila Kelley	
24		61	7		<pre>( 5)Journalists from Mexico ( 2)Field Rep. to John Joyner-Supvr. lst. Dist.</pre>	Don Ferguson
25       232         26       276         27       156       8         28       57       1         29       63       52         29       63       52         30       47       31         31	23	63	1		(1)American Solar Control	
26       276         27       156       8       San Francisco Art Institute         28       57       1       22         (2)Brownies from Barstow Marine Base       (2)Brownies from Barstow Marine Base         29       63       52         (2)Big Creek Dispatcher(24)RUCAC       Dina Hunter         30       47       31         31       (2)Argon Laboratories(3)SCE Property Acctng. Dept.         31	24				THANKSGIVING DAY	
27       156       8       San Francisco Art Institute         28       57       1       22         29       63       52       Golden Tour Group Sr. Citizens         29       63       52       Golden Tour Group Sr. Citizens         30       47       31       (2)Argon Laboratories(3)SCE Property Acctng. Dept.         31	25	232		_ '		
27       1	26	276				
28       57       1       22       (22)Brownies from Barstow Marine Base         29       63       52       Golden Tour Group Sr. Citizens         30       47       31       (2)Big Creek Dispatcher(24)RUCAC       Dina Hunter         30       47       31       (2)Argon Laboratories(3)SCE Property Acctng. Dept.         31	27	156	8		San Francisco Art Institute	
2)       (2) Big Creek Dispatcher (24) RUCAC       Dina Hunter         30       47       31       (2) Argon Laboratories (3) SCE Property Acctng. Dept.         31	28	57	1	22	(1)California Life Magazine Photographer (22)Brownies from Barstow Marine Base	·····
30       47       31       (2)Argon Laboratories(3)SCE Property Acctng. Dept.         31	29	63	52			Dina Hunter
2383 735 280 TOTAL THIS MONTH: 3398 -AVERAGE DAILY ATTENDANCE: 117	30	47	31		(2)Argon Laboratories(3)SCE Property Acctng. De	
	31					
		2382	3735	280	TOTAL THIS MONTH: 3398 AVERAGE DAILY ATT	ENDANCE: 117
					TOTAL TO DATE: 104618 -AVERAGE MONTHLY A	TTENDANCE: 2615

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#### ATTENDANCE BY MONTH

	1980	1981	1982	1983	1984	1985
JANUARY		1,483	1,902	2,899		
Cumulative		7,526	29,231	69,480		
% Increase			28%	52%		
FEBRUARY		1,757	2,894	2,904		
Cumulative		9,283	32,125	72,384		
% Increase		.,=	65%	1%		
MARCH		1,923	3,217	4,901		
Cumulative		11,206	35,342	77,285		
% Increase			67%	52%		
APRIL		2,176	4,641	4,314		
Cumulative		13,382	39,983	81,599		
% Increase		,	113%	(7%)		
MAY		2,109	4,097	3,995		
Cumulative		15,491	44,080	85,594		
% Increase		,	94%	(3%)		
JUNE		1,421	4,047	3,416		
Cumulative		16,912	48,127	89,010		
% Increase			185%	(16%)		
JULY	876	2,233	3,756	4,187		
Cumulative	876	19,145	51,883	93,197		
% Increase		155%	68%	11%		
AUGUST	1,000	1,212	2,701	2,522		
Cumulative	1,876	20,357	54,584	95,719		
% Increase		21%	123%	(7%)	-	
SEPTEMBER	810	1,149	2,429	2,615		
Cumulative	2,686	21,506	57,013	98,332		
% Increase		42%	112%	8%		
OCTOBER	966	1,744	3,310	2,888		
Cumulative	3,652	23,250	60,323	101,220		
% Increase		81%	90%	(13%)		
NOVEMBER	1,209	2,424	3,538	3,398		
Cumulative	4,861	25,674	63,861	104,618		
% Increase		101%	46%	(4%)		
DECEMBER	1,182	1,655	2,715			
Cumulative	6,043	27,329	66,576			
% Increase		40%	64%			
			00.017			
YEAR TOTAL	6,043	21,286	39,247			
YEAR/MONTHLY/AVG.	1,007	1,774	3,271			
CUMULATIVE TOTAL	6,043	27,329	66,576			
CUM/MONTHLY/AVG.	1,007	1,518	2,219			

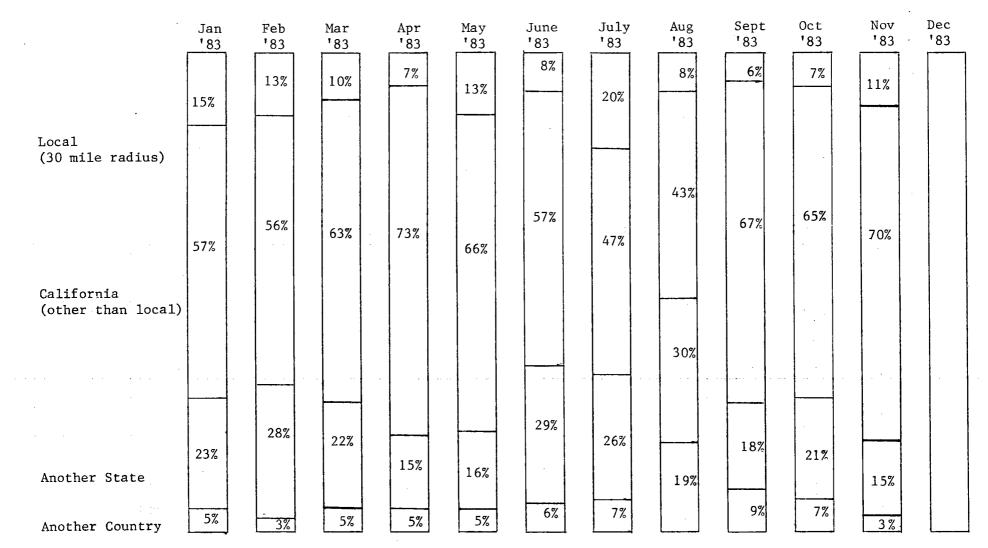
ATTENDANCE BY DAYS OF THE WEEK

	Jan '83	Feb '83	Mar '83		May '83	June '83	July '83	Aug '83	Sept '83	Oct '83	Nov '83	Dec '83
Sundays	20%	20%	16%	11%	20%	18%	14%	13%	15%	28%	14%	
Mondays	11%	15%	9%	8%	1 5 9/	12%	9%	17%	12%		8%	
Tuesdays	11%		12%	13%	15%	12%	8% 8%	15%	11%	11%	19%	
Wednesdays	13%	13%	14%	15%	12%	13%	11%		12%	10%	13%	
Thursdays	18%	14%	13%		10%	16%	12%	17%	20%	10%	10%	
••••••••••••••••••••••••••••••••••••••		10%	12%	19%	11%		· · · · · · · · · · · · · · · · · · ·	12%		13%	17%	
Fridays	11%	11%	24%		15%		38%	12%	18%	11%		
Saturdays	16%	17%		25%	17%	18%		14%	12%	17%	19%	

ATTENDANCE BY HOURS OF THE DAY

	Jan '83	Feb '83	Mar '83	Apr '83	May '83	June '83	July '83	Aug '83	Sept '83	Oct '83	Nov '83	Dec '83
9/a to 10/a	6%	6%	14%	10%	9%	7%	16%	8%	7%	11%	16%	
	20%	17%	14%		12%	12%	10%	13%	11%	12%		
10/a to 11/a			15%	19%	17%	16%	15%	17%	14%	1.0%	14%	
11/a to 12/Noon	14%	15%	17%	13%			15%		14%	14%	12%	
12/Noon to 1/p	13%	12%		12%	12%	12%		14%		11%	14%	
1/p to 2/p	16%	18%	12%		15%	16%	12%	13%	22%	21%		
2/p to 3/p			17%	16%		16%	13%				13%	
3/p to 4/p	16%	16%	12%	14%	14%		11%	15%	14%	12%	14%	
5/2 10 4/2	9%	9%		10%	14%	12%	11%	11%	11%	12%	10%	
4/p to 5/p	6%	7%	9%	6%	7%	9%	7%	9%	7%	7%	7%	

ATTENDANCE BY HOME TOWN



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#### SOLAR ONE VISITOR CENTER MONTHLY EXPENDITURES

Function Year: 1983

Customer Service Function: 7503-5348

				Total Monthly	Over/Under Mo. Budget	Annual Budget Remaining	Commonto
Date	Labor	Operation	Maintenance	Expenditure	(\$10,250.00)	(\$123,000.00)	Comments
January	\$6,132.57	\$2,232.87	\$	\$8,365.44	(18%)	\$114,634.56	(1)
February	5,884.06	2,445.74		8,329.80	(18%)	106,304.76	
March	7,441,04	1,771.34		9,212.38	(10%)	97,092.38	
April	5,815.36	1,486.05	673.00	7,974.41	(22%)	89,117.97	
May	5,996.21	3,802.60	814.54	10,613.35	4%	78,504.62	
June	7,589.99	1,543.62		9,133.61	(12%)	69,371.01	
July	7,944.85	2,698.50	317.50	10,960.85	7%	58,410.16	
August	7,287.74	3,846.19		11,133.93	8%	47,276.23	
September	6,120,12	3,267,16	<del>~</del>	9,387.28	(9%)	37,888.95	
October	7,487.67	4,532.70		12,020.37	17%	25,868.58	
November							

December

TOTAL

Comments:

(1) The new annual budget amount of \$123,000 (reduced from \$153,000) was approved by the Customer Service Dept. in March 1983. ٩

Solar One Visitor Center December 1983

DOE FILE COPY

DOE/SF/10501-142 (STMP0-742)

#### ATTENDANCE

The attendance for the month of December was 2,681 with a grand total of 107,299 from inception; down 1% over December of 1982; up 62% over 1981 and up 127% over 1980. During the month we had 292 in 21 different tour groups. We totaled 40,723 visitors during 1983; up 4% over 1982 and up 48% over 1981.

#### SPECIAL EVENTS/OUTSIDE PRESENTATIONS

Four Edison sponsored tours occurred during the month: Santa Barbara Civic People (G. Edeson, District Manager); State Board of Equalization (N. Reenders, Comptrollers); and the Electric Power Research Institute (D. Barton, Consumer Affairs). Ms. Wendy Wechtel, Legal Aide to Congressman Dixon accompanied by J. Tinker, SCE Law Department, Barry Olsan and Merrilee Fellows, SCE R&D toured Solar One, Luz SEGS 1, the Greenhouse and the Coal Gasification Project escorted by Joe Reeves, SCE R&D.

Engineers/students from the following organizations were given on-site tours: Pasadena City College; University of Western Australia; Glendale College American Society of Engineers/Architects; College of the Desert Natural Resources students; Pierce College engineering students; an Engineer from France; Industralists from Turkey; Instrument Technicians, SCE; Austin, Texas Utility Company; Japan Development Bank, Washington, D.C.; Staff Members on House Committee of Appropriations; Agri Resources; Battelle Corp.; and Texaco.

#### PRESS/RADIO/TELEVISION

The following members of the press were given site tours: San Bernardino Sun photographer and the Don Stokes Associates film crew filming for EPRI. SCE Corporate Communications also filmed for a segment for the new movie on Edison's history.

Solar One is featured in Edison's 1984 Research and Development Calendar for the month of May. The photograph displays reflections of the central receiver in the heliostats at sunrise.

#### MAINTENANCE OF THE BUILDING

During December the R/W and Land Department helped me find a gardener who pulled three years worth of weeds around the walkways and patio areas. Also, the dark brown trim of the building was repainted for the first time. The alarm system for the building was down for 2 weeks during the month; the front door alarm would work, but the "panic button" was out of order. During that period, special drive-bys by Coolwater and Solar One security were held.

Tours of the greenhouse and the new Luz Project are getting more frequent with help from Joe Kelly, SCE R&D, Ken Gerhart, Agri Resources, and Len Daniel, Wismer and Becker.

December was a very slow month both at the site and at the Center. From December 5th through the 17th a planned maintenance outage was held at Solar One. With the receiver not glowing and no standby point reflections, off-the-road tourists were not so inclined to stop by the Visitor Center. As the holidays came to an end and Solar One in operation again, tourist attraction picked up considerably.

# ATTENDANCE RECORD

				ATTENDANCE RECORD	
		• .	•	SOLAR ONE VISITOR CENTER	
		TOUR GE	ROUPS	MONTH: DECEMBER 1983	
DATE	WALK- INS	VIC & SITE	VIC ONLY	GROUP NAME	SCE REPRESENTATIVE
1	51	17		Santa Barbara Civic People	G. Edeson
2	59	59		(36)Pasadena City College (23)University of Western Australia	
3	63	37		Glendale College Amer. Soc. Engrs./Architec	ts
4	67				
5	58	2	<u></u>	Engineer from France	
6	54	·	<del> </del>		
	54	79	<del></del>	( 4)State Board of Equalization (75)Juniper, Hesperia 5th-6th Grade	N. Reenders
7				San Bernardino Sun Photographer	
8	58	1		(10)Industrialists from Turkey	
9	63	24	. <u></u>	<pre>(14)College of the Desert Nat. Resources Studen ( 2)Instrument Technicians</pre>	LS
10	56	40		(38)Pierce College Engrg. Students	
	57		, 		
12	57	· · · ·	<u> </u>	( 1)Austin, Texas Utility Co.	
13	60	2	<u></u>	(1)Japan Development Bank, Washington, D.C.	
14	64	5		Don Stokes Association film crew	
15	66			( 8)Electric Power Research Institute	D. Barton
16	65	11		(3)Staff Members on House Committee of Appropr	iations
17	65				
18	60				
19	48	4		Agri Resources	
20	56				
• 21	61	· · ·			
22	64			· · ·	
23	80	•	<u> 4 1<sup></sup> - 1,</u>		
<b>1</b>	101				
and the			<u> </u>	"CHRISTMAS DAY"	
25					
26	111				
27	141				J. Tinker
28	189	5_		Legal Aide to Congressman Dixon	J. HINKEI
29	164	2		Battelle R&D Engineer	
30	121				
31	176	4		Texaco Coal Gasification P.R. Representati	
	2,389	292		TOTAL THIS MONTH: 2,681 -AVERAGE DAILY AT	
				TOTAL TO DATE: 107,299 -AVERAGE MONTHLY	ATTENDANCE: 2,617

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# ATTENDANCE BY MONTH

	1980	1981	1982	1983	1984	1985
		1,483	1,902	2,899		
JANUARY		7,526	29,231	69,480		
Cumulative			28%	52%		
% Increase						
TEDDUADY		1,757	2,894	2,904		
FEBRUARY		9,283	32,125	72,384		
Cumulative % Increase		•	65%	1%		
% increase						
MARCH		1,923	3,217	4,901		
Cumulative		11,206	35,342	77,285		
% Increase			67%	52%		
% increase						
APRIL		2,176	4,641	4,314		
Cumulative		13,382	39 <b>,98</b> 3	81,599		
% Increase			113%	(7%)		
MAY		2,109	4,097	3,995		
Cumulative		15,491	44,080	85,594		
% Increase			94%	(3%)		
			1 0/7	2 /16		
JUNE		1,421	4,047	3,416		
Cumulative		16,912	48,127	89,010		
<b>%</b> Increase			185%	(16%)	-	
	07/	0 000	2 754	4,187		,
JULY	876	2,233	3,756 51,883	93,197		
Cumulative	876	19,145	68%	11%		
% Increase		155%	00%			
	1 000	1 010	2,701	2,522		
AUGUST	1,000	1,212	54,584	95,719		
Cumulative	1,876	20,357	123%	(7%)		
% Increase		21%	123%	Crist		
	810	1,149	2,429	2,615		
SEPTEMBER	2,686	21,506	57,013	98,332		
Cumulative	2,000	42%	112%	87		
% Increase		7270	TT 210	076		
	966	1,744	3,310	2,888		
OCTOBER	3,652	23,250	60,323	101,220		
Cumulative	5,052	81%	90%	(13%)		
% Increase		01/				
NOVEMBER	1,209	2,424	3,538	3,398		
Cumulative	4,861	25,674	63,861	104,618		
% Increase	.,	101%	46%	(4%)		
% increase						
DECEMBER	1,182	1,655	2,715	2,681		
Cumulative	6,043	27,329	66,576	107,299		
% Increase	-	40%	64%	(1%)		
% INCLEASE						
YEAR TOTAL	6,043	21,286	39,247	40,723		
YEAR/MONTHLY/AVG.	1,007	1,774	3,271	3,394	-	Le e
,,,			· · · · · ·	108 000		
CUMULATIVE TOTAL	6,043	27,329	66,576	107,299		
CUM/MONTHLY/AVG.	1,007	1,518	2,219	2,555		
-						

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ATTENDANCE BY DAYS OF THE WEEK

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	Jan '83	Feb '83	Mar '83	Apr '83	May '83	June '83	July '83	Aug '83	Sept '83	Oct '83	Nov '83	Dec '83
Sundays	20%	20%	16%	11%	20%	18%	14%	13%	15%	28%	14%	7%
Mondays	11%	15%	9%	8%	15%	12%	9%	17%	12%		8%	1 2%
Tuesdays	11%		12%	13%		12%	8%	15%	11%	11%	19%	17%
	13%	13%	1 4%	15%	12%	13%	11%		1 2%	10%	13%	
Wednesdays	18%	14%	13%		10%		12%	17%	20%	10%	10%	16%
Thursdays	10%	10%	12%	19%	11%	16%		12%		13%	17%	18%
Fridays	11%	11%	24%		15%	11%	38%	12%	18%	11%		
Saturdays	16%	17%		25%	.17%	18%		1 4%	12%	17%	19%	20%

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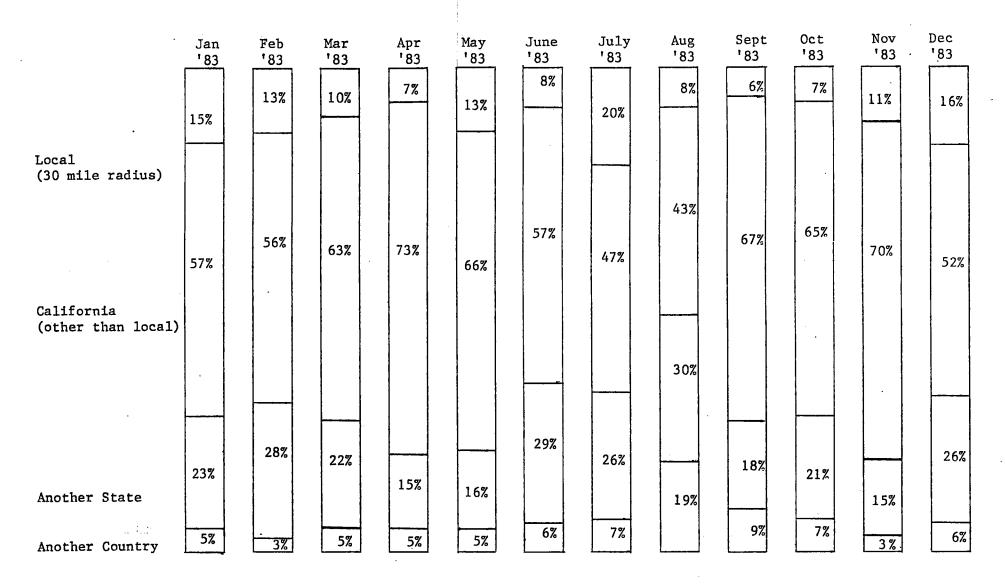
1 L

## ATTENDANCE BY HOURS OF THE DAY

	Jan 183	Feb '83	Mar '83	Apr '83	May '83	June '83	July '83	Aug '83	Sept '83	Oct '83	Nov '83	Dec '83
9/a to 10/a	6%	6%	14%	10%	9%	7%	16%	8%	7%	11%	16%	8%
	20%	17%	14%		12%	12%	10%	13%	11%	12%		13%
10/a to 11/a			15%	19%	17%	16%	15%	17%	14%		14%	1 7 11
11/a to 12/Noon	14%	15%	17%	13%	17%		15%	17%	14%	14%	12%	17%
12/Noon to 1/p	13%	12%		12%	12%	12%	15%	14%		11%	14%	13%
			12%		15%	16%	12%	13%	22%	21%		17%
1/p to 2/p	16%	18%	17%	16%	15%		13%	13%			13%	
2/p to 3/p	16%	16%		14%	14%	16%	11%	15%	14%	12%	14%	14%
3/p to 4/p			12%		14%	12%	11%	11%	11%	12%	10%	9%
4/p to 5/p	9% 6%	9% 7%	9% 	10% 6%	7%	9%	7%	9%	7%	7%	7%	9%

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ATTENDANCE BY HOME TOWN



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# SOLAR ONE VISITOR CENTER MONTHLY EXPENDITURES

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Function Year: 1983

Customer Service Function: 7503-5348

	·	<b>a</b>	No.d.		Total Monthly Expenditure	Over/Under Mo. Budget (\$10,250. <u>00)</u>	Annual Budget Remaining (\$123,000.00)	Comments
Date	Labor	Operation	Main	itenance	Expendicule	(\$10,250.00)	(0125,000100)	
January	\$6,132.57	\$2,232.87	\$		\$8,365.44	(18%)	\$114,634.56	(1)
February	5,884.06	2,445.74			8,329.80	(18%)	106,304.76	
March	7,441,04	1,771.34			9,212.38	(10%)	97,092.38	
April	5,815.36	1,486.05		673.00	7,974.41	(22%)	89,117.97	
Мау	5,996.21	3,802.60		814.54	10,613.35	4%	78,504.62	
June	7,589.99	1,543.62			9,133.61	(12%)	69,371.01	
July	7,944.85	2,698.50		317.50	10,960.85	7%	58,410.16	
August	7,287.74	3,846.19			11,133.93	8%	47,276.23	
September	6,120.12	3,267,16			9,387.28	(9%)	37,888.95	
October	7,487.67	4,532.70			12,020.37	17%	25,868.58	
November	6,070.85	2,255.45		729.00	9,055.30	(13%)	16,813.28	

December

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TOTAL

Comments:

(1) The new annual budget amount of \$123,000 (reduced from \$153,000) was approved by the Customer Service Dept. in March 1983.

DOE F 1225.8 (7-79)

U.S. DEPARTMENT OF ENERGY

DATE: JAN 0 9 1984

memorandum

Doug Elliott, DOE Project Office, Barstow

- SUBJECT Submission of 10-MWe Pilot Plant ("Solar One") Documents under Cooperative Agreement DE-FC03-77SF10501 for Patent Clearance
  - TO: Roger Gaither, OPC

Enclosed are nine documents, with accompanying SAN Form 70's signed by the SCE R&D Site Manager, for clearance by the SAN Office of Patent Counsel:

Secondary No.	Title
STMPO-737 STMPO-738 STMPO-739 STMPO-740 STMPO-741 STMPO-743 the above on a s STMPO-604	"Solar One" Leaflet (Nov. 1980)
STMP0-605 STMP0-063	NONE (Solar One Brochure, Jan. 1984) Final Impact Assessment/Report, June 1978
	STMPO-737 STMPO-738 STMPO-739 STMPO-740 STMPO-741 STMPO-743 the above on a s STMPO-604 STMPO-605

Two additional copies of each of these reports are being forwarded directly to the DOE Technical Information Center for archiving, microfiching and distribution on request by TIC and NTIS. Please review these reports to insure that no patentable material is included, and advise TIC as appropriate. The feedback copy of the SAN Form 70 should be sent to me at the Project Office; I will forward it to SCE.

When review is completed, please transmit your copies to Bob Hughey, SAN/FGS; M+R copies have already been supplied. (FGS has received a request for the EIA/EIR, and this will avoid our having to make an additional copy of this bulky item.)

S. D. Elliott, Jr., Director, DOE Project Office, Barstow

cc: Bob Hughey, DOE/SAN (FGS)
Don Holz, DOE/SAN (ISEA)
W. D. Matheny, DOE/TIC
C. W. Lopez, SCE R&D

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· · · 6		PARTMENT (			
	SA	N FRANCISC	<b>O OPERATIONS OFF</b>	ICE	<b></b>
E		TTDA CTOD DE			Prime Contract No.
			QUEST FOR PATENT CL OF UNCLASSIFIED DOC		DE-FC03-77SF10501
TO:	Roger S. Gaither, As	est Chief for Pro	secution		Subcontract No.
0.	Office of Patent Cou				N/A
	P.O. Box 808, L-376 Livermore, Californi	5 1. a 94550 2. 3.	DOE/SF/10501-137 DOE/SF/10501-138 DOE/SF/10501-139	(STMP0-738) (STMP0-739)	Report No. (see to left) Monthly Visitors' Center Reports, 37 - 42
FROM:	DOE Project Off Barstow	fice, 5.	DOE/SF/10501-140 DOE/SF/10501-141 DOE/SE/10501-141	(STMP0-741)	Date of Report (6 reports) July, 1983 - December, 1983
	Post Office Boy Daggett, CA 92	x 366	DOE/SF/10501-142	(SIMPU-742)	Name & Phone No. of DOE Technical Representative
					S. D. Elliott, Jr. (619) 254-2672
1.	Document Title:				
	SOLAR ONE VISI	ITOR CENTER	MONTHLY REPORT (S	ix issues, J	uly - December 1983)
2.	Type of Document:	X Technical I	Report, 🛛 Conference P	aper, 🛛 Journa	al Article, 🛛 Abstract or Summary,
3.	In order to meet a p would be desired.	ublication sched	ule or submission deadline	, patent clearance	by
	SENDER IS TO CH	ECK BOX #4 OI	R #5 BELOW.		
XX 4.		entions) and that			his document for possible inventive subject ions) are deemed to be disclosed in this
	a. Attention	should be direct	ted to pages		_ of this document.
	b. This docu	ament describes a	matter relating to an invent	tion:	
	i.	Contractor Inve	ention Docket No	<u> </u>	
					(date)
					(approximate date)
			DE's patent rights to the counted I has been applie		l be applied for(date)
□ 5.	This document is be	ing submitted, b	ut no review has been mad	e of this documen	t for possible inventive subject matter.
6.	Remarks:				•
Re	viewing/Submitting O	)fficial: Name (	Print/Type) Charles	W. Lopez	
		Title _		Site Manager	
		Signatu		1. Lopoz	Date for 6, 1984
TO:	INITIATOR	OF REQUEST			
FROM		CHIEF FOR PH tent Counsel/Live			
	No patent objection	ı to above-identif	fied release.		
	Please defer release	until advised by	this office.		
Signed				<u></u>	Date Mailed
-					
1				DO	E OFFICE OF PATENT COUNSEL (OPC)

### ATTENDANCE

The attendance for the month of December was 2,681 with a grand total of 107,299

DOE/SF/10501-141 (STMP0-741)

### Solar One Visitor Center November 1983

#### ATTENDANCE

The attendance for the month of November was 3,398 with a grand total of

DOE/SF/10501-140 (STMP0-740)

SOLAR ONE VISITOR CENTER October 1983

# ATTENDANCE

The attendance for the month of October was 2,888 with a grand total of

DOE/SF/10501-139 (STMP0-739)

# SOLAR ONE VISITOR CENTER September 1983

## ATTENDANCE

The attendance for the month of September was 2,615 with a grand total of

DOE/SF/10501-138 (STMP0-738)

#### SOLAR ONE VISITOR CENTER August 1983

#### ATTENDANCE

The attendance for the month of August was 2,522 with a grand total of 95,719 from inception; down 7% over August of 1982, up 108% over 1981

DOE/SF/10501-137 (STMP0-737)

SOLAR ONE VISITOR CENTER July 1983

A POTTENTIN ANT CE



Department of Energy San Francisco Operations Office 1333 Broadway Oakland, California 94612 Reply to: DOE Site Office Post Office Box 366 Daggett, CA 94612 (619) 254-2672

Mr. William D. Matheny Chief, Control Branch Document Control & Evaluation Division DOE Technical Information Center Post Office Box 62 Oak Ridge, TN 37830

JAN 0 9 1984

Submission of 10-MWe Pilot Plant ("Solar One") Project Documentation under Cooperative Agreement DE-FC03-77SF10501, for TIC/NTIS Archiving and Announcement

Dear Mr. Matheny:

Enclosed is another shipment of Solar One project documents, including:

	Document No.	Secondary No.	<u>Title</u>	Date
1. 2. 3. 4. 5. 6.	DOE/SF/10501-137 DOE/SF/10501-138 DOE/SF/10501-139 DOE/SF/10501-140 DOE/SF/10501-141 DOE/SF/10501-142	STMP0-737 STMP0-738 STMP0-739 STMP0-740 STMP0-741 STMP0-742	Solar One Visitor Center Report Solar One Visitor Center Report	July 1983 Aug. 1983 Sep. 1983 Oct. 1983 Nov. 1983 Dec. 1983
7.	DOE/SF/10501-304	STMPO-604	"Solar One" Leaflet	Nov. 1980
8.	DOE/SF/10501-305	STMPO-605	NONE (Color Brochure)	Jan. 1984
9.	DOE/SF/10501-003	STMP0-063	Final Impact Assessment & Report	June 1978

Nos. 7 and 9 are old documents that never got into the system; the restare current ones. Nos. 7 and 8 are distributed through the Visitors Center operated for us by Southern California Edison. Again, any feedback on this process you wish to provide will be gratefully received.

Sincerely yours, ceri) 162 S. D. Elliott, Jr., Director, DOE Project Office, Barstow

cc: R. Gaither, SAN/OPC D. Holz, SAN/ISEA R. Hughey, SAN/FGS C. Lopez, SCE R&D

## U.S. DEPARTMENT OF ENERGY

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OMB NO, 038-R0190

## DOE AND MAJOR CONTRACTOR RECOMMENDATIONS FOR ANNOUNCEMENT AND DISTRIBUTION OF DOCUMENTS

1.	DOE Report No. DOE/SF/10501-137 (STMP0-737) 2. Contract No. DE-FC03-77SF10501	3. Subject Category No. UC-62	
	Title Solar One Visitor Center Report, July, 1983	1	
5.	Type of Document ("x" one)		
	a. Scientific and technical report		
	b. Conference paper: Title of conference		
		_ Date of conference	
		-	
	Exact location of conference Sponsoring organization	Visitor	
	Wyc. Other (specify planning, educational, impact, market, social, economic, thesis, transla	ations, journal article manuscript, etc.) Statisti	cal
6.	Copies Transmitted ("x" one or more)	Report	
	a. Copies being transmitted for standard distribution by DOE-TIC.		
	□ b. Copies being transmitted for special distribution per attached complete address list.		
	X c. Two completely legible, reproducible copies being transmitted to DOE-TIC. (Classif		
	d. Twenty-seven copies being transmitted to DOE-TIC for TIC processing and NTIS sal	les	
7.	Recommended Distribution ("x" one)		
	🔲 a. Normal handling (after patent clearance): no restraints on distribution except as may	be required by the security classification.	
	Make available only D. To U.S. Government agencies and their contractors. D.c. w	within DOE and to DOE contractors.	
		o those listed in item 13 below.	
	Archivs/issue on request; initial dist	ribution has been made by Proj.	, Of
8.	Recommended Announcement ("x" one)		
	🕅 a. Normal procedure may be followed. 🛛 🗋 b. Recommend the following announce	cement limitations:	
		·····	
9.	Reason for Restrictions Recommended in 7 or 8 above.		
	a. Preliminary information. b. Prepared primarily for internal use.	C. Other (Explain)	
10.	Patent, Copyright and Proprietary Information		
	Does this information product disclose any new equipment, process or material? XX No		
	Has an invention disclosure been submitted to DOE covering any aspect of this information	product? XX No 🛛 Yes	
	If so, identify the DOE (or other) disclosure number and to whom the disclosure was sub		
	Are there any patent-related objections to the release of this information product?	Yes If so, state these objections.	
	Does this information product contain copyrighted material? XX No 🛛 Yes		
	If so, identify the page number and attach the license or other authority fo		
	Does this information product contain proprietary information? XX No 🛛 Yes If so, in		
	("x" one 🛛 a. DOE patent clearance has been granted by responsible DOE patent group	<b>D</b> .	
_	XX b. Document has been sent to responsible DOE patent group for clearance.		
11.	National Security Information (For classified document only; "x" one)		
	Document 🛛 a. does 🔲 b. does not contain national security information		
12.	Copy Reproduction and Distribution	F	
<u></u>	Total number of copies reproduced15 Number of copies distributed outside orig	inating organization 5	
13.	Additional Information or Remarks (Continue on separate sheet, if necessary)		
	Culoritated by (Alana and Davisian) (Discussion)		
14,	Submitted by (Name and Position) (Please print or type)	stow.	
5	S. D. Elliott, Jr., Director, DOE Project Office, Bars		
Urg		54-2672	
Sig	nature DR Charles Da	<sup>*te</sup> JAN 0 9 <sup>1984</sup>	
<u> </u>	XXVVV		

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## **U.S. DEPARTMENT OF ENERGY**

OMB NO. 038-R0190

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### DOE AND MAJOR CONTRACTOR RECOMMENDATIONS FOR ANNOUNCEMENT AND DISTRIBUTION OF DOCUMENTS

1.	DOE Report No.         2. Contract No.           D0E/SF/10501-138 (STMP0-738)         DE-FC03-77SF10501	3. Subject Category No. UC-62
4.	Title SOLAR ONE VISITOR CENTER REPORT, August, 1983	ŧ
5.	Type of Document ("x" one)	
	a. Scientific and technical report	
	b. Conference paper: Title of conference	
		Date of conference
		Ménéhan
	Exact location of conference Sponsoring organization	<u>Visi</u> tor
	XX c. Other (specify planning, educational, impact, market, social, economic, thesis, trans	lations, journal article manuscript, etc.) Statistics Report
6.	Copies Transmitted ("x" one or more)	Report
	<b>a.</b> Copies being transmitted for standard distribution by DOE-TIC.	
	<b>b.</b> Copies being transmitted for special distribution per attached complete address list.	
	<b>c.</b> Two completely legible, reproducible copies being transmitted to DOE-TIC. (Classic	
	d. Twenty-seven copies being transmitted to DOE-TIC for TIC processing and NTIS s	ales.
7.	Recommended Distribution ("x" one)	
	a. Normal handling (after patent clearance): no restraints on distribution except as ma	
	Make available only 🛛 b. To U.S. Government agencies and their contractors. 🔲 c.	
	d. within DOE.	to those listed in item 13 below.
	KX f. Other (Specify) Archive/issue on request; Proj. Office h	has made initial distribution
8.	Recommended Announcement ("x" one)	
	IX a. Normal procedure may be followed.	ncement limitations:
	· · · · · · · · · · · · · · · · · · ·	
9.	Reason for Restrictions Recommended in 7 or 8 above.	C. Other (Explain)
10.	Patent, Copyright and Proprietary Information	
	Does this information product disclose any new equipment, process or material? XX No	
	Has an invention disclosure been submitted to DOE covering any aspect of this informatio	
	If so, identify the DOE (or other) disclosure number and to whom the disclosure was so Are there any patent-related objections to the release of this information product?	
	Does this information product contain copyrighted material?	for the sourcement to concodura
	If so, identify the page number and attach the license or other authority f	
	Does this information product contain proprietary information? XX No I Yes If so,	
	("x" one a. DOE patent clearance has been granted by responsible DOE patent group for clearance	
	Document has been sent to responsible DOE patent group for clearance National Security Information (For classified document only; "x" one)	j.
11.	Document a a does b does not contain national security information	
12		······································
12.	Total number of copies reproduced Number of copies distributed outside or	iginating organization5
13	Additional Information or Remarks (Continue on separate sheet, if necessary)	
		·
14.	Submitted by (Name and Position) (Please print or type)	
07	S. D. Elliott, Jr., Director, DOE Project Office, B	arstow
01		254-2672
Sig	1032 011102	JAN 0 9 1984
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## **U.S. DEPARTMENT OF ENERGY**

OMB NO. 038-R0190

### DOE AND MAJOR CONTRACTOR RECOMMENDATIONS FOR ANNOUNCEMENT AND DISTRIBUTION OF DOCUMENTS

	DOT Dury A Ma	2. Contract No.	3. Subject Category No.
1.	DOE Report No. DOE/SF/10501-139 (STMP0-739)	DE-FC03-77SF10501	UC-62
4	Title	· · · · · · · · · · · · · · · · · · ·	
	SOLAR ONE VISITOR CENTER REPO	DRT, September, 1983	· · · · · · · · · · · · · · · · · · ·
5.	Type of Document ("x" one)		
	a. Scientific and technical report		
	D b. Conference paper: Title of conference		······································
	<u></u>		Date of conference
			Visitor
	Exact location of conference	Sponsoring organization	Statistica
	AA c. Other (specify planning, educational, impac	t, market, social, economic, thesis, tran	slations, journal article manuscript, etc.) Report
6.	Copies Transmitted ("x" one or more)		
	<b>a.</b> Copies being transmitted for standard distri	• •	
	<ul> <li>□ b. Copies being transmitted for special distribution</li> <li>↓ c. Two completely legible, reproducible copies</li> </ul>	being transmitted to DOE TIC (Close	Lifind domuments and instructions)
	. Two completely legible, reproducible copies	OF-TIC for TIC processing and NTIS	siles
	Recommended Distribution ("x" one)		
1.	a. Normal handling (after patent clearance): n	o rostrainte on distribution avant as m	nu he mayind by the security election
	Make available only D b. To U.S. Government		
	□ d. within DOE. XXf. Other (Specify) Archive/issue on	ı request; Proj. Ofc. ha	s made initial distribution
8	Recommended Announcement ("x" one)	· · · · · · · · · · · · · · · · · · ·	
υ.		<b>b.</b> Recommend the following annou	incement limitations:
9.	Reason for Restrictions Recommended in 7 or 8 a	bove.	· · · · · · · · · · · · · · · · · · ·
	a. Preliminary information. b. Pr	epared primarily for internal use.	C. Other (Explain)
10.	Patent, Copyright and Proprietary Information		
	Does this information product disclose any new e		
	Has an invention disclosure been submitted to DO		
	If so, identify the DOE (or other) disclosure ne		
	Are there any patent-related objections to the rele	N	No 🛛 Yes If so, state these objections.
	Does this information product contain copyrighte		
	If so, identify the page number a		
	Does this information product contain proprietary	20	
	("x" one 🔲 a. DOE patent clearance has been		•
14	National Security Information (For classified docu	ponsible DOE patent group for clearanc	e
11.	Document a. does b. does not contain	• •	
12	Copy Reproduction and Distribution	a national security information	·····
		Number of copies distributed outside or	ininating organization
13.	Additional Information or Remarks (Continue on		
14.	Submitted by (Name and Position) (Please print o		
	S. D. Elliott, Jr., Director	r, DOE Project Office, B	arstow
Org	anization		E4 0670
	Post Office Box 366, Dagget	t, CA 9232/ (619) 2	54-2672
Sig	nature APP OR	n/1	Date
	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	W.	JAN 0 9 1984

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# **U.S. DEPARTMENT OF ENERGY**

OMB NO. 038-R0190

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## DOE AND MAJOR CONTRACTOR RECOMMENDATIONS FOR ANNOUNCEMENT AND DISTRIBUTION OF DOCUMENTS

### See Instructions on Reverse Side

	DOE Report No. DE Report No. DE Report No. DE ECO2. 775E10501 3. Subject Category No.
•••	DOE Report No. DOE/SF/10501-140 (STMP0-740) DE-FC03-77SF10501 UC-62
4.	SOLAR ONE VISITOR CENTER REPORT, OCCODER, 1985
	Type of Document ("x" one)
	a. Scientific and technical report b. Conference paper: Title of conference
	Date of conference
	Exact location of conference Sponsoring organization Visitor
	Exact location of conterence
6	Copies Transmitted ("x" one or more)
υ.	a. Copies being transmitted for standard distribution by DOE-TIC.
	b. Copies being transmitted for special distribution per attached complete address list.
	X c. Two completely legible, reproducible copies being transmitted to DOE-TIC. (Classified documents, see instructions)
	d. Twenty-seven copies being transmitted to DOE-TIC for TIC processing and NTIS sales.
7.	Recommended Distribution ("x" one)
	🔲 a. Normal handling (after patent clearance): no restraints on distribution except as may be required by the security classification.
	Make available only D. To U.S. Government agencies and their contractors. D. c. within DOE and to DOE contractors.
	d. within DOE.
	Archive/issue on request; Proj. Office has made initial distribution
8.	Recommended Announcement ("x" one)
	XXa. Normal procedure may be followed.
	Reason for Restrictions Recommended in 7 or 8 above.         a. Preliminary information.       b. Prepared primarily for internal use.         c. Other (Explain)
10.	Patent, Copyright and Proprietary Information
	Does this information product disclose any new equipment, process or material? [X] No Has an invention disclosure been submitted to DOE covering any aspect of this information product? XX No Yes
	If so, identify the DOE (or other) disclosure number and to whom the disclosure was submitted.
	Are there any patent-related objections to the release of this information product? 🕅 No 🗌 Yes If so, state these objections.
	Does this information product contain copyrighted material? 🔯 No 🗆 Yes
	If so, identify the page number and attach the license or other authority for the government to reproduce.
	Does this information product contain proprietary information? 🖾 No 🗆 Yes If so, identify the page numbers
	("x" one a. DOE patent clearance has been granted by responsible DOE patent group.
	XIXb. Document has been sent to responsible DOE patent group for clearance.
11.	National Security Information (For classified document only; "x" one)
	Document 🗌 a. does 🔲 b. does not contain national security information
12.	
	Total number of copies reproduced Number of copies distributed outside originating organization
13.	Additional Information or Remarks (Continue on separate sheet, if necessary)
14	Submitted by (Name and Position) (Please print or type)
	S. D. Elliott, Jr., Director, DOE Project Office, Barstow
Or	Post Office Box 366, Daggett, CA 92327 (619) 254-2672
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## **U.S. DEPARTMENT OF ENERGY**

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OMB NO. 038-R0190

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### DOE AND MAJOR CONTRACTOR RECOMMENDATIONS FOR ANNOUNCEMENT AND DISTRIBUTION OF DOCUMENTS

1.	DOE Report No. DOE/SF/10501-141 (STMP0-741) 2. Contract No. DE-FC03-77SF10501	3. Subject Category No. UC-62
4.	DOE/SF/10501-141 (STMP0-741) DE-FC03-77SF10501	00-02
	SOLAR ONE VISITOR CENTER REPORT, November, 1983	
5.	Type of Document ("x" one) a. Scientific and technical report	
	b. Conference paper: Title of conference	·
	<u></u>	Date of conference
	Exact location of conference Sponsoring organization	Visitor
	(x) c. Other (specify planning, educational, impact, market, social, economic, thesis, tra	anslations, journal article manuscript, etc.) Statistic
6.	Copies Transmitted ("x" one or more)	Report
	a. Copies being transmitted for standard distribution by DOE-TIC.	
	b. Copies being transmitted for special distribution per attached complete address li	
	XX c. Two completely legible, reproducible copies being transmitted to DOE-TIC. (Cl	
	d. Twenty-seven copies being transmitted to DOE-TIC for TIC processing and NT	IS sales.
7.	Recommended Distribution ("x" one)	- -
	<b>a.</b> Normal handling (after patent clearance): no restraints on distribution except as a Make explicitly only <b>b.</b> To U.S. Comparent except as the investor of the second	
	Make available only D b. To U.S. Government agencies and their contractors. D d. within DOE.	
	♥ f. Other (Specify) Archive/issue on request; Proj. Office	e. to those listed in item 13 below. has made initial distribution.
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0.	XXa. Normal procedure may be followed. D. Recommend the following annu	ouncement limitations:
9.	Reason for Restrictions Recommended in 7 or 8 above.	
	a. Preliminary information.         b. Prepared primarily for internal use.	C. Other (Explain)
10.	Patent, Copyright and Proprietary Information	
	Does this information product disclose any new equipment, process or material? XX No Has an invention disclosure been submitted to DOE covering any aspect of this information	
	If so, identify the DOE (or other) disclosure number and to whom the disclosure wa	
		No Ves If so, state these objections.
	Does this information product contain copyrighted material?	
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11.	National Security Information (For classified document only; "x" one)	
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13.	Additional Information or Remarks (Continue on separate sheet, if necessary)	
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OMB NO. 038-R0190

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### DOE AND MAJOR CONTRACTOR RECOMMENDATIONS FOR ANNOUNCEMENT AND DISTRIBUTION OF DOCUMENTS

See Instructions on Reverse Side

1.	DOE Report No	3. Subject Category No. UC-62
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5.	Type of Document ("x" one)	
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	b. Conference paper: Title of conference	······································
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	Exact location of conference Sponsoring organization	
	XX c. Other (specify planning, educational, impact, market, social, economic, thesis, translations, journal. Copies Transmitted ("x" one or more)	Report
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	<ul> <li>b. Copies being transmitted for special distribution per attached complete address list.</li> </ul>	
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	<ul> <li>d. Twenty-seven copies being transmitted to DOE—TIC for TIC processing and NTIS sales.</li> </ul>	
7	Recommended Distribution ("x" one)	
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	☐ d. within DOE. □ e. to those lister Ø f. Other (Specify) Archive/issue on request; initial distribution	made by Project Office
8.	Recommended Announcement ("x" one)	
	🙀 a. Normal procedure may be followed. 🛛 🗍 b. Recommend the following announcement limits	ations:
9.	Reason for Restrictions Recommended in 7 or 8 above.	
( <b></b>	a. Preliminary information.	(Explain)
10.	Patent, Copyright and Proprietary Information	
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	Has an invention disclosure been submitted to DOE covering any aspect of this information product?	No 🗆 Yes
	If so, identify the DOE (or other) disclosure number and to whom the disclosure was submitted.	
		If so, state these objections.
	Does this information product contain copyrighted material? No Section Yes	
	If so, identify the page number and attach the license or other authority for the government of the second se	
	Does this information product contain proprietary information? Q No  Yes If so, identify the p	age numbers
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Department of Energy San Francisco Operations Office 1333 Broadway Oakland, California 94612

Mr. William D. Matheny Chief, Control Branch Document Control & Evaluation Division DOE Technical Information Center Post Office Box 62 Oak Ridge, TN 37830 Reply to:

DOE Solar One Project Office Post Office Box 366 Daggett, CA 92327 (619) 254-2672

MAY 0 3 1984

Subj.: Ten-Megawatt Solar Thermal Central Receiver Pilot Plant ("Solar One") Documentation Activities

Dear Mr. Matheny:

I am sorry to have missed the opportunity to have met with you at SAN last week. Mike Lopez, SAN/FGS (who has been designated as my SAN support resource, and as the SAN Project Director following my departure at the end of this fiscal year) tells me, however, that you feel that our coordination with respect to Project documentation has been successful. As I have said previously, to you and to others, I am very glad to have the resources of TIC available to assist us in developing what I regard as one of the most valuable products of our effort: information. Any comments or suggestions (please be frank!) regarding how we might be able to further expedite the process will be most welcome. With the resources available to me over the next five months (Mike Lopez and Don Holz at SAN, Mary Soderstrum of Burns & McDonnell, and our EPRI-published bibliography - see the enclosed flyer - now summarized on the on-site computer), I am in a good position to fulfil my self-imposed goal of having all Project documentation to date fully catalogued, and distributed as appropriate to TIC and NTIS, by the end of FY84.

A couple of questions have arisen, largely drawn from the "feedback" I receive through the "Solar Thermal" Current Awareness Bulletin and the "reports Holdings File" printouts for SAN contracts Don Holtz forwards to me:

- 1. I note that a number of our "STMPO" reports, submitted to TIC with UC-62 distribution recommended on our Form RA-426's, appear in the "Holdings File" under UC-58c instead. While the reports so listed, for example, under Cooperative Agreement SF10501 (see enclosure) do, in fact, reflect "education, training and information dissemination...", I feel that my primary audience for these reports is the Solar Thermal community, and would appreciate it if <u>all</u> "STMPO-xxx" reports submitted by this office (including those already logged) could also appear under UC-62. This is especially valuable since the advent of the Solar Thermal Current Awareness Bulletin, which, I presume, is made up from the UC-62 listings. I have been "bragging this up" as a way of tracking incorporation of items from our bibliography into the TIC data base.
- 2. On the same subject, I am wondering whether I ought to be citing UC-62c or -d rather than UC-62. I had assumed that UC-62 was the more extensive addressee listing but Don Holz forwarded to me an extract from DOE/TIC-4500(Rev. 71) which shows 209 addressees for UC-62d (Central Receivers) and 195 for UC-62c (Large-Scale Systems), versus only 179 for UC-62 (Solar Thermal). I'd really like to reach

<u>all</u> these addressees; is there a better way to do so (like, "UC-62x")?

- 3. I also note, in the Report Holdings File, that some documents show "NTIS", "PC" and a price code on the right under "Source". All of the documents on the enclosed list for SF10501 have been patent cleared, and it was our intention that they all go to NTIS. Is there some policy reason why they have not? I can provide verification of patent clearance for all of these if you need it. Also, I note that the documents that have been cleared and forwarded to NTIS show "O4" under "DS" and "EDB;ERA" and (usually) "NTS" under "Announcement", while those that have not show "O9" and "HLO", respectively. Can you translate these for me?
- 4. Did you receive the re-submission of the "missing" reports DOE-SF/10501--22-VC through --33-VC I sent off February 20? (I'll bet they turn up on the next Report Holdings File Don sends me, just as soon as I put this in the mail!). I note you show only one copy for DOE/SF/10501--137 (which did get forwarded to NTIS), and --304 (which did not). I meant to send two; did I goof up, or are these typos?
- 5. Can you advise me as to which contract number you elected to list ERDA RFP 75-124 (STMPO-046) under? (I offered you several choices in my letter of transmittal of February 6, inst. - see enclosure) I'd like to enter the official report number in our next bibligraphy update.
- 6. I am still feeling my way on how to handle conference/symposium reports and journal articles, old and new. Am I on the right track with the three old Aerospace papers cited in my memo to you of April 23 and the enclosed April 30 memo to SAN/OPC? And, can you advise me of the report number assignments for these, if the primary document numbers I have suggested are not appropriate?

Thank you for your patience and support. If you should have another opportunity to come\_to\_the West Coast before the end of September, please plan to stop by Solar One (Las Vegas and Ontario airports are both convenient; Los Angeles is less so) and look over our operation; I'll be happy to give you the "VIP tour" as partial recompense for your help.

Encls.: EPRI Report Summary/Announcement Report Holdings File extract: SF10501 Ltr. Project Office to TIC, 2/6/84 Memo, Project Office to SAN/OPC, 4/30/84

Sincerely yours,

S. D. Elliott, Jr., Director, DOE Solar One Project Office

cc: Mike Lopez, DOE/SAN (FGS) Don Holz, DOE/SAN (ISEA) Mary Soderstrum, B&McD