



UNITED STATES
NUCLEAR REGULATORY COMMISSION
WASHINGTON, D. C. 20555

8/15/84

MEMORANDUM FOR: William Miller, Chief
Licensee Fee Management Branch
Office of Administration

FROM: Elliott A. Greher, Program Analyst
Program Support and Analysis Staff
Office of Inspection and Enforcement

SUBJECT: REQUESTED LICENSE FEE INFORMATION

We have reviewed available records on IE staff effort -- staff or IE consultants assigned to IE headquarters or to the Technical Training Center -- devoted to license fee-billable efforts for the reactor license DIABLO CANYON 2, docket number 50-275 during the period 1/1/73 to 6/23/84.

- () There is no record of IE staff effort.
- () There is IE staff effort and it is all devoted to IE functions. A total of _____ hours of effort is recorded. See enclosed computer run for the details.
- () There is IE staff effort and it is all devoted to regional functions. The appropriate computer run has been mailed to region _____.
- (X) There is IE staff effort and it is devoted in part to IE functions. A total of 213.0 hours of effort is recorded. See enclosed computer run for details. There is also IE staff effort devoted to regional functions. The appropriate computer run has been mailed to region I.
- (X) We are still searching available contractor cost records and expect to provide that information to you and to the regions, as appropriate within three weeks.
- () There is no record of IE computer costs.
- () There are IE contractor costs. See enclosed information.

2/20/85
* 213.0 hours not used because they were expended after 9/20/81 the date the 50% power license was issued.
CJ Holloway

Elliott A. Greher
Elliott A. Greher, Program Analyst
Program Support and Analysis Staff
Office of Inspection and Enforcement

Enclosures:
As stated

69 cc w/o enclosures: 9102080069 900921
J. L. Blaha, IE PDR FOIA
A. J. Burda, IE WILLIAM90-162 PDR
K. Hamill, RE (w/enc.)

WK	DRG	SOC-SEC	ACT	REG	NON-REG	TOTALHRS
ENDING	CODE	NO	CODE	HRS	HRS	
112683	1120		SR0	16.0	16.0	32.0
END TOTAL	112683	1120	SR0	16.0	16.0	32.0
120383	1113		LRA	40.0	.0	40.0
END TOTAL	120383	1113	LRA	40.0	.0	40.0
120383	1211		SSS	40.0	5.5	45.5
END TOTAL	120383	1211	SSS	40.0	5.5	45.5
120383	1211		SSS	40.0	5.5	45.5
END TOTAL	120383	1211	SSS	40.0	5.5	45.5
121083	1113		SSS	40.0	11.0	51.0
END TOTAL	121083	1113	SSS	40.0	11.0	51.0
121083	1211		SR0	40.0	15.0	55.0
END TOTAL	121083	1211	SR0	40.0	15.0	55.0
121083	1211		SR0	40.0	15.0	55.0
END TOTAL	121083	1211	SR0	40.0	15.0	55.0
121783	1121		ATV	4.0	.0	4.0
END TOTAL	121783	1121	ATV	4.0	.0	4.0
121783	1113		LRA	1.0	.0	1.0
END TOTAL	121783	1113	LRA	1.0	.0	1.0
121783	1211		SR0	32.0	4.0	36.0
END TOTAL	121783	1211	SR0	32.0	4.0	36.0
122483	1211		SR0	40.0	.0	40.0
END TOTAL	122483	1211	SR0	40.0	.0	40.0
122483	1211		SR0	2.0	.0	2.0
END TOTAL	122483	1211	SR0	2.0	.0	2.0

SUPPLY TO PEN

		WK ENDING	ORG CODE	SOC-SEC NO	ACT CODE	REG HRS	NON-REG HRS	TOTALHRS
-END	TOTAL	082083	I113		LRA	2.0	.0	2.0
		090383	I113		LRA	7.0	.0	7.0
-END	TOTAL	090383	I113		LRA	7.0	.0	7.0
		091783	I113		LRA	2.0	.0	2.0
-	TOTAL	091783	I113		LRA	2.0	.0	2.0
		100183	I113		LRA	1.0	.0	1.0
-END	TOTAL	100183	I113		LRA	1.0	.0	1.0
		101583	I113		LRA	2.0	.0	2.0
-END	TOTAL	101583	I113		LRA	2.0	.0	2.0
		102983	I113		LRA	35.0	.0	35.0
-END	TOTAL	102983	I113		LRA	35.0	.0	35.0
		102983	I112		LRA	8.0	.0	8.0
-END	TOTAL	102983	I112		LRA	8.0	.0	8.0
		110583	I113		LRA	2.0	.0	2.0
-END	TOTAL	110583	I113		LRA	2.0	.0	2.0
		111283	I113		LRA	4.0	.0	4.0
-END	TOTAL	111283	I113		LRA	4.0	.0	4.0
		112083	I113		LRA	1.0	.0	1.0
-END	TOTAL	112083	I113		LRA	1.0	.0	1.0
		112683	I113		LRA	4.0	.0	4.0
-END	TOTAL	112683	I113		LRA	4.0	.0	4.0
		112683	I221		SR0	8.0	14.0	22.0
-END	TOTAL	112683	I221		SR0	8.0	14.0	22.0

SUPPORT TO REVIEW

		WK ENDING	ORG CODE	SOC-SEC NO	ACT CODE	REG HRS	NON-REG HRS	TOTALHRS	
END	TOTAL	042184	I232	[REDACTED]	STA	7.0	3.0	10.0	<i>SUPPORT TO REV</i>
		042184	I242	[REDACTED]	LRA	2.0	.0	2.0	
END	TOTAL	042184	I242	[REDACTED]	LRA	2.0	.0	2.0	<i>STA = SUPPORT FOR TECH. ASSIST</i>
		042884	I112	[REDACTED]	LRA	2.0	.0	2.0	
END	TOTAL	042884	I112	[REDACTED]	LRA	2.0	.0	2.0	
		051284	I242	[REDACTED]	LRA	2.0	.0	2.0	
END	TOTAL	051284	I242	[REDACTED]	LRA	2.0	.0	2.0	
		052183	I113	[REDACTED]	LRA	12.0	4.0	16.0	
END	TOTAL	052183	I113	[REDACTED]	LRA	12.0	4.0	16.0	
		052684	I112	[REDACTED]	LRA	2.0	.0	2.0	
END	TOTAL	052684	I112	[REDACTED]	LRA	2.0	.0	2.0	
		071683	I113	[REDACTED]	LRA	8.0	.0	8.0	
END	TOTAL	071683	I113	[REDACTED]	LRA	8.0	.0	8.0	
		072383	I113	[REDACTED]	LRA	40.0	10.0	50.0	
END	TOTAL	072383	I113	[REDACTED]	LRA	40.0	10.0	50.0	
		072383	I113	[REDACTED]	LRA	6.0	.0	6.0	
END	TOTAL	072383	I113	[REDACTED]	LRA	6.0	.0	6.0	
		073083	I113	[REDACTED]	LRA	2.0	.0	2.0	
END	TOTAL	073083	I113	[REDACTED]	LRA	2.0	.0	2.0	
		080683	I113	[REDACTED]	LRA	8.0	.0	8.0	
END	TOTAL	080683	I113	[REDACTED]	LRA	8.0	.0	8.0	
		081383	I113	[REDACTED]	LRA	1.0	.0	1.0	
END	TOTAL	081383	I113	[REDACTED]	LRA	1.0	.0	1.0	
		082083	I113	[REDACTED]	LRA	2.0	.0	2.0	

	WK ENDING	ORG CODE	SOC-SEC NO	ACT CODE	REG HRS	NON-REG HRS	TOTALHRS
	021884	I112		LRA	1.0	.0	1.0
-END TOTAL	021884	I112		LRA	1.0	.0	1.0
	031084	I211		SSS	40.0	10.0	50.0
-END TOTAL	031084	I211		SSS	40.0	10.0	50.0
	031784	I211		SSS	16.0	.0	16.0
-END TOTAL	031784	I211		SSS	16.0	.0	16.0
	032484	I112		LRA	6.0	.0	6.0
-END TOTAL	032484	I112		LRA	6.0	.0	6.0
	033184	I112		LRA	1.0	.0	1.0
-END TOTAL	033184	I112		LRA	1.0	.0	1.0
	033184	I211		SSS	8.0	.0	8.0
-END TOTAL	033184	I211		SSS	8.0	.0	8.0
	040784	I112		LRA	3.0	.0	3.0
-END TOTAL	040784	I112		LRA	3.0	.0	3.0
	040784	I120		AFE	40.0	26.0	66.0
-END TOTAL	040784	I120		AFE	40.0	26.0	66.0
	040784	I211		SSS	10.0	.0	10.0
-END TOTAL	040784	I211		SSS	10.0	.0	10.0
	041484	I242		LRA	4.0	3.0	7.0
-END TOTAL	041484	I242		LRA	4.0	3.0	7.0
	041683	I113		LRA	2.0	.0	2.0
-END TOTAL	041683	I113		LRA	2.0	.0	2.0
	042184	I232		STA	7.0	3.0	10.0

SUPPORT TO
REVIEW

X

	WK ENDING	ORG CODE	SOC-SEC NO	ACT CODE	REG HRS	NON-REG HRS	TOTALHRS
	123183	I211	217469768	SR0	11.0	.0	11.0
K-END TOTAL	123183	I211	217469768	SR0	11.0	.0	11.0

SUPPORT TO REV

LRA = LICENSING FOR OL

I1 -- QA LICENSING

I2 -- } EP LICENSING
I4 -- }

8/10/84

MPS DATA FOR ALL (50/275)
JAN. 01, 1973 TO JUN. 23, 1984

PAGE 7

	WK ENDING	ORG CODE	SOC-SEC NO	ACT CODE	REG HRS	NON-REG HRS	TOTALHRS
RAND	TOTAL				892.0	172.0	1,064.0

892.0
- 679.0

213.0

D. Canyon 1 Summary

	2473	2474	2475	2476	2477	2478	2479	2480	2481	2482
1										
2	670									
3	2855									
4	1465									
5	600									
6	1320									
7	5545									
8	145									
9	550									
10	75									
11	190									
12	24									
13	2816									
14	3523									
15	8925									
16	60									
17										
18										
19										
20										
21										
22										
23										
24										
25										
26										
27										
28										
29										
30										
31										
32										

Debris to the Runway
Krymchikova located

TOTAL DEBRIS TO THE Runway

1/0 kg construction
890
200
190
171
370

2473 2474 2475 2476 2477 2478 2479 2480 2481 2482

1076

Roller - Jan Perry
Edwards Quadrant

	2473	2474	2475	2476	2477	2478	2479	2480	2481	2482
1										
2	add		35	100	80			1070		1925
3	add				140	580	240			940
4	add	665	1165	3895	4175	3045	4415	1885	3167	21870
5										20
6		120		120						420
7		100	110	220	240	160	150			2820
8			100	80	325					585
9			200	580	290					1410
10				40	70		30			300
11					75	280				1345
12					60	40				780
13					1075					1075
14					70					70
15					950					480
16					120	410				530
17					85					85
18						420				220
19							2090	50		2090
20								50		2090
21										2090
22										165
23										570
24										270
25										1615
26										80
27										1915
28										80
29										410
30										50
31										240
32										550

2 600
 3 800
 4 600
 5 1200
 6 100
 7 100
 8 100
 9 100
 10 100
 11 100
 12 100
 13 100
 14 100
 15 100
 16 100
 17 100
 18 100
 19 100
 20 100
 21 100
 22 100
 23 100
 24 100
 25 100
 26 100
 27 100
 28 100
 29 100
 30 100
 31 100
 32 100

Camp
791577

Name	Age	HT	WT	TS	STK	SH	2ND	3TH	4TH	5TH	6TH	7TH	8TH	9TH	10TH
Collins JK															
Staus															
Condit															
Edwards															
Green															
Johnson															
Kersch															
Hallam															
Martinson															
North															
Pace															
Reidinger															
Schultz															
Slusky															
Vandenbergh															
Wasserman															
Young															
Jagers															

2 Cansons
July 88

WISCONSIN
SCHOOL
SCHEDULE

	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32
Englewood															
Blount															
Edwards															
Callahan															
Cross															
Davis															
Schultz															
Wain															
Hoyne															
Monahan															
Watson															
Jones															
Tracy															
Kerr															
Kerning															
Mahon															
Remick															
Albright															
Kate															
Burch															
Schlesinger															
St. Leger															
Venkovsky															
Wasserman															
Sperry															
Agnew															

23750

2 Canyon
24 1950

	1	2	3	4	5	6	7	8	9	10
Manly, Eugene	Doc	PM	PM	PM	PM	PM	PM	PM	PM	PM
Dagosto	1400	144	144	144	144	144	144	144	144	144
Dells	144	144	144	144	144	144	144	144	144	144
Stin	144	144	144	144	144	144	144	144	144	144
Had	144	144	144	144	144	144	144	144	144	144
Hans-	144	144	144	144	144	144	144	144	144	144
Hayner	144	144	144	144	144	144	144	144	144	144
Lawley	144	144	144	144	144	144	144	144	144	144
Chen	144	144	144	144	144	144	144	144	144	144
Hansen	144	144	144	144	144	144	144	144	144	144
Sakawa	144	144	144	144	144	144	144	144	144	144
Tanase	144	144	144	144	144	144	144	144	144	144
Kirsch	144	144	144	144	144	144	144	144	144	144
Flornth	144	144	144	144	144	144	144	144	144	144
Nandst	144	144	144	144	144	144	144	144	144	144
Alcrist	144	144	144	144	144	144	144	144	144	144
Quare	144	144	144	144	144	144	144	144	144	144
Sullivan	144	144	144	144	144	144	144	144	144	144
Sullivan	144	144	144	144	144	144	144	144	144	144
Skidston	144	144	144	144	144	144	144	144	144	144
Wendell	144	144	144	144	144	144	144	144	144	144
Thompson	144	144	144	144	144	144	144	144	144	144
Young	144	144	144	144	144	144	144	144	144	144
1950 dells	144	144	144	144	144	144	144	144	144	144

