A related morning with a swim in the motel pool. The Southern Flight to Atlanta was delayed and I ended up going via Mussel Shoals (?!?). In Atlanta took the limousine to Georgia Tech campus and found my accomplations in a student domitory with some difficulty—Atlanta drips. Thank God the room had an air—conditioner wen though it had no blankets. Out to a hamburger joint for a bite and then watched some therision before returns.

WETNESDAY, Sund 20, 1973. All day at the A.S.M.E. conference the - joint conf. of the Applied Mechanics and Fluido Engineery Divisions. Talked with many people - bunch with Gabor Bobay. Dinner at an explusive I tatian place with Tack Hoyt and Steve Barker. Then lack to review in my mind the talk I was to present for Tom Ward.

THURSDAY, June 21, 1973 Enjoyed giving Tom's talk in the alternoon - otherwise conference all day - dinner at a Creole restaurant with Blaine Parkin, Bill Holl and others. Then back to prepare my own talk.

FRIDAY. June 22. 1973 My own talk in the morning went well. Innousing to take off us to airport failed to arrive. Got ride with Bill Morgan, Cummins, Dobay but only just made aeroplane because of a massive freeway traffic jam. Talk home from L.A.X. with Jack Hoyt. Home for Dana's birthday.

Welte flight arrived h.A. at 6.00 pm.
Talked with Tom Caughey.

TRAVELS NOW AND THEN

© Christopher Earls Brennen

IRELAND 1973

Fri. Feb.23, 1973 Flew PanAm from LAX to LHR





Portballintrae





Portballintrae





Carnlough harbour





Cranagh Dhu, Magherafelt

Sun. Mar.4, 1973 Flew PanAm from LHR to LAX

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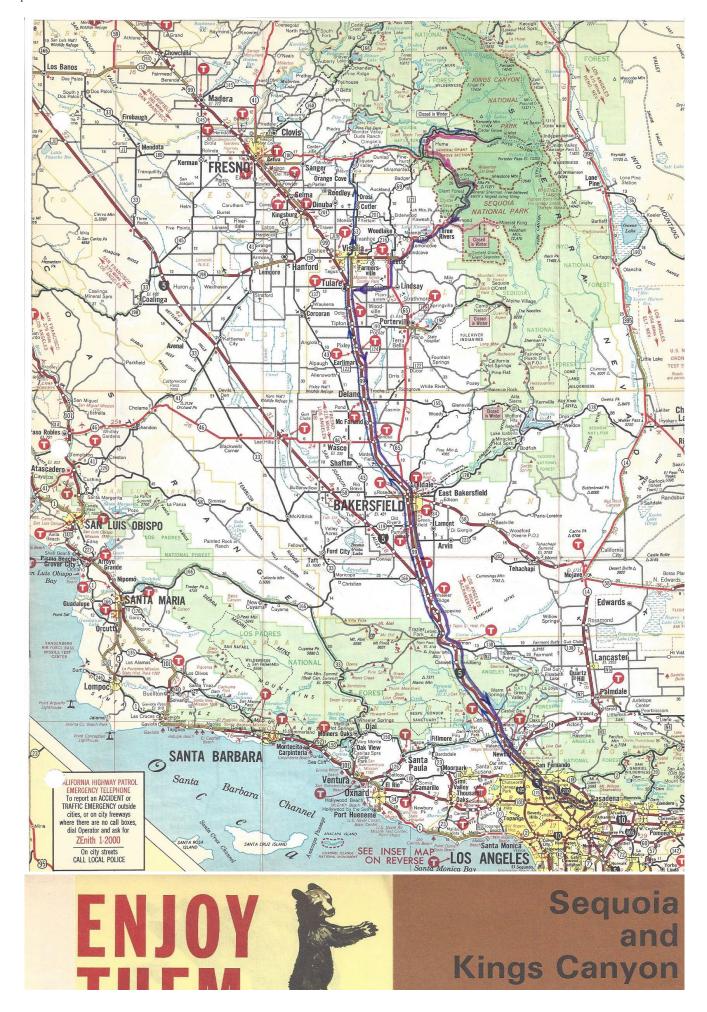
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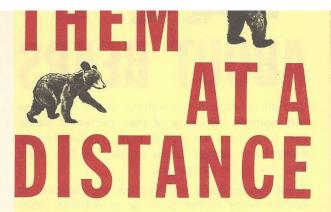
TRAVELS NOW AND THEN

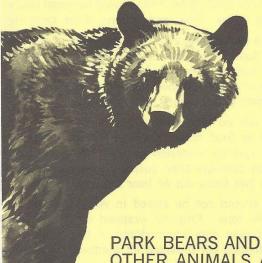
© Christopher Earls Brennen

SEQUOIA 1973

SUNDAY AUGUST 19, 1973 Maring packed our "new car" - Phymouth Spot Subrulan 68 - a large station wagen - the night before, I, Dana and Kathy set off early at 8.40 AM and drove north on the Golden State Freenay - over the mountain easily - and into Bakefield. The car which was fine wer the Tejon Pass began to sochest momentainly and we had to stop to install a new themostat just after Bakesfield. - Soon on our way again we lest the Genay at Visalia and entered Kings Canyon National Pake at Grant Grove at them 6,600 St. Then down again along the park road leading to Kings Canyon itself. A much at Cedar Grove camparounds - toming through the first of the four camparounds by the river we found a very nice compaite (Sheeps Creek camparound) and immediately made camp - unloaded our bicycles and made a late lunch. Maring racticed on our way the fretty swimming beach just by the compagnand we immediately the went swimming - very told but refreshing - the laids took the air mattresses. Then we made dinner - I felt much better having been tired by the drive. Finally thought we might inde our licycles over to the campline in the second camparound "Sentinel" - but having your soul way realized it was Juther than the we thought - so came back and went by car. First did a little shopping in the store
Then called Mun and went to the compline program on
Water and Rivers - especially the Kings Priver. Then back to bed. Bears around all night but none near our site.







OTHER ANIMALS ARE

DANGEROUS

Don't encourage them to approach.

Park regulations prohibit feeding or molesting animals.

Stop cars in pullouts ONLY — not on roadway.

90

Wildlife. Do not get near wild animals even though they may appear tame. Some have become accustomed to humans, but they are still wild and may seriously injure you if you approach them. Regulations that prohibit feeding, teasing, touching, or molesting wildlife are enforced for your own safety.

NATIONAL PARKS • CALIFORNIA

ADMINISTRATION

THIS WARNING

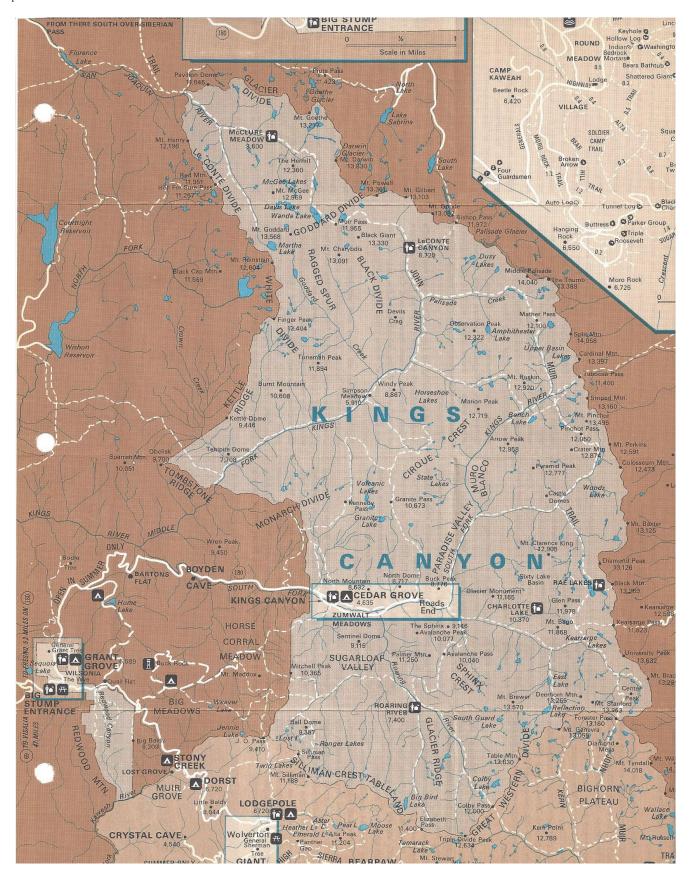
SHORT-TERM ENTRANCE FEE SCHEDULE

SEQUOIA AND KINGS CANYON NATIONAL PARKS

Code		Rate
C	Purchaser and all who accompany him in a	
	private vehicle, per day	\$2.00
	or	
	Purchaser only (entry by means other	
ons	than private vehicle), per day	.50

Where overnight use is involved, this permit will be honored until noon following the date for which purchased.

U.S. DEPARTMENT OF THE INTERIO

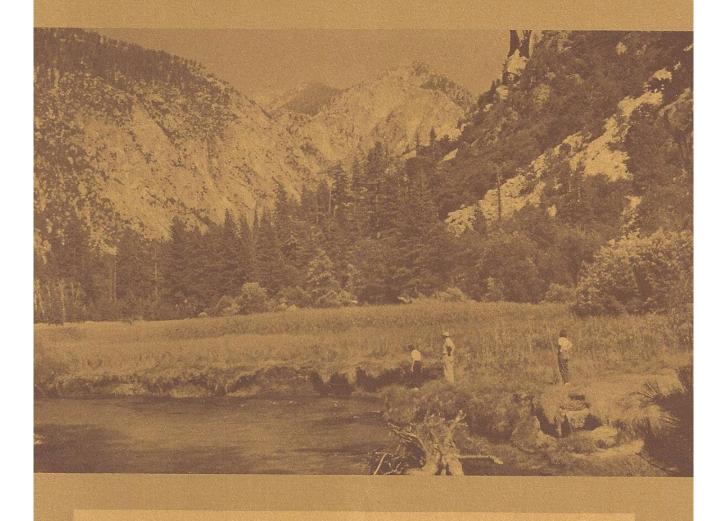


MONDAY. August 20, 1973.
Woke to surpline after a good night and after breakfast went to explore by the river - very attractive will
a fair amount of white notes - all wooded. Eventually, of course, Kathy fell in and the kids then had great fun
back to the comparte and went swimming at the beach Rana + Kathy had Jun going down some small rapids
on a secondary part of the river by the swimming area Took some moves and then back to eat a large bunch Kathy having laten a stack of bears + sourages also demanded
nentined being 25c. the '\$\frac{1}{2.00} was also jokingly mertined thatly with considerable effort did finish the hot dog and then
had to leterine whether Kathy was alrows or just trying
After bunch decided to explore the Canyon. First ally drove up to Rowing River Falls - pretty. Then on to Lumwalt
Meadow where we walked about 2 miles around the attractive meadow - Kathr get tired and we all got ating by morgintees. But had Jun when Kath carried a large fir cone back to
the fortbridge over the river - dropping it in we watched it travel a long way downsteam. Indian campaites near the river (from long ago) showed deep holes ground in the rocke
from grinding com. Then back to the beach for a surin and vode our bicycles along the trails. After
dinner we went (via a plane-call to Mum) to the campline - a nature movie. Who Gristar, bed and bears.



ZUMWALT NEADOW TRAIL

KINGS CANYON NATIONAL PARK



Welcome! For the next $1\frac{1}{2}$ - 2 hours forget your cares as you leisurely walk around Zumwalt Meadow. The

loop trail is about 1½ miles long and almost level. Follow the numbered markers which are keyed to the numbered paragraphs in this leaflet for a better understanding of this meadow environment.

TUESDAY AUGUST 21, 1973. After breakfast we drove first to the store to buy arrange a horse ride. Then went swimming and I first realted down the lig river on an air mattress. Dana and Kathy then did the same. With Kathy I took the precention of stationing myself to catch her after her inde - she however get caught in an eddy and had to be helped along by a young littly boy before she made it to me. Then after a huried lunch we made it to the Pack Station by I P.M. in time for our I how quided hoseback inde. This was most enjoyable riding along by the river with no sight or sound of other humanity. We were accompanied by a most friendly old comboy. I began stopping my horse (riding last) to film Dana + Kally + our guide ahead of me. My horse would then trot to catch up Rana then enjoyed doing the same. Sates in the ride Rana got rather whoset at not being able to control her horse who wanted to each est the flowers. I don't think she realizes what omery creatures horses can be. After the ride which everyone enjoyed we went swimming and rafting yet again. the beids caught little fish in a bruket but let than go when we went for dinner. The campline, after our call to Mum, was a talk entitled Fur, Fang + Claw (with slides) by a range naturalist - it was the best are we had been to. Then bed with bears around again.

areas. Before you arrive at Sheep Creek, named by early sheepherders, look back to the north at the 11,000 foot Monarch Divide. This ridge separates drainage areas for the Middle Fork and the South Fork of the Kings River. At the bridge crossing Sheep Creek, relax and enjoy the coolness of this small canyon. Lookout Peak, 5 miles ahead, offers the best views of the Cedar Grove area and the Sierra Crest. The area west of the peak (Sequoia National Forest) has been logged in recent years and is criss-crossed with logging roads. A few hundred yards from Lookout Peak, Summit Meadow, just outside the park boundary, presents a fine wildflower display during the summer.

RIVER TRAIL — Roaring River Falls, Zumwalt Meadow Distance: (one way) Falls, .5 mile; Zumwalt Meadow, 1.6 miles Time: (one way) Falls, 15 minutes; Zumwalt Meadow, 1-1.5 hours Climb: Falls, 40'; Zumwalt Meadow, 50'; Type of Walk: easy Trail Characteristics: open forest, shady, close to river Starting Point: Roaring River Falls parking area

The short hike to the falls is one of the most attractive in the valley. From the view point, only the lower third of the falls, less than a height of 80 feet is visible. During years of heavy runoff the river comes through the gorge and over the falls with a tremendous roar. Even during dry years the falls are impressive.

DANGER — THE ONLY WAY THROUGH THE GORGE ABOVE IS IN THE TURBULENT RIVER BED, UNLESS A PERSON IS A TECHNICAL CLIMBER WITH SPECIAL EQUIPMENT AND TRAINED COMPANIONS.

The river trail to Zumwalt Meadow leads off to your left just before reaching the falls view point. Early travelers used this trail to reach the upper end of the valley. Along it you will find a wide variety of trees and shrubs including oak, willow, cottonwood, alder, pine, fir, cedar, mountain misery, manzanita and a few dry area flowering plants. If you have not arranged to have someone meet you at Zumwalt Meadow parking area, retrace your steps for considerably different views.

2UMWALT MEADOW TRAIL — Roads End Distance: (one way) Meadow, .75 mile; Roads End, 1.1 miles Time: (one way) Meadow, .5-1 hour; Roads End, 1-1.5 hours Climb: Meadow, 50 feet; Roads End, 130 feet; Type of Walk: easy Trail Characteristics: open forest, scenic Starting Point: Zumwalt Meadow parking area

From the parking lot it is only a short distance downstream to the riverbank where you first glimpse Zumwalt Meadow. D. K. Zumwalt, a Southern Pacific Railway Company attorney, was instrumental in having this land set aside as a forest reserve in the early 1900's. After an easy walk along the river you soon reach the picturesque swinging bridge built in the late 1920's by the U. S. Forest Service. Up canyon, beyond the river and meadow, Glacier Monument rises to a height of 11,165 feet. Cross the bridge and turn left. Soon the forest will be left behind as the trail climbs onto the talus slope above the meadow. The rocky trail, similar to many high Sierra trails, rises high enough for good views of meadow, river and cliffs.

Below you, along the meadow margin big-leaf maple, cattails and creek dogwood can be found. A return trail loops around the meadow, skirting the river back to the swinging bridge. The main trail continues up the canyon for 1 mile to the Roads End parking area.

6 COPPER CREEK TRAIL — Lower Tent Meadow Distance: (round trip) 7 miles; Time: (one way) 3-4 hours Climb: 2,800 feet; Type of Walk: strenuous and steep Trail Characteristics: hot and dry; carry water Starting Point: Roads End, long term parking area

This trail, one of the most strenuous in the Cedar Grove area, leads to the northern portions of the Kings Canyon back country. By a series of switchbacks, it climbs steeply up a dry south-facing slope, covered with manzanita and mountain mahogany. Good views of the glaciated Kings Canyon, Bubbs Creek Canyon and Zumwalt Meadow may be seen after hiking .5 to 1 mile. Just below Tent Meadow a drift fence keeps horses and mules of back country travelers from returning to Cedar Grove. Please close the fence gate as you pass on to the meadow and Copper Creek. Many good campsites are available here for the hiker heading into the high country north of the meadow.

PARADISE VALLEY TRAIL — Mist Falls
Distance: (round trip) Mist Falls, 8 miles; Paradise Valley, 14 mi.
Time: (one way) Mist Falls, 4-5 hours; Paradise Valley, 7-8 hours
Climb: Falls, 600 feet; lower Paradise Valley, 1,500 feet

Type of Walk: moderately strenuous

Trail Characteristics: hot and dry first two miles; switchbacks
above Mist Falls to valley

Starting Point: Roads End, short term parking area

The Mist Falls—Paradise Valley trail is one of the most popular in Kings Canyon National Park. Each summer thousands of backpackers travel this route to reach the high country. For the first two miles, or until you reach the Bubbs Creek bridge, the trail is hot and dry, especially during late morning and throughout the afternoon. At the bridge, the trail forks. The right hand path goes up a series of switchbacks 2 miles to Sphinx Creek and on into the back country. Our trail continues straight ahead for Mist Falls and Paradise Valley. As it begins to climb, look for the many small cascades and waterfalls on Glacier and Gardiner Creeks across the canyon. In 2 miles, Mist Falls is reached. CAUTION — Slippery rocks — While the flow of water over the Falls is at its peak in July, wet, slippery rocks are common all summer. Beyond the falls the trail continues up some switchbacks another 3 miles to Paradise Valley. The trail, now in an easier grade, meanders through the valley for 3 miles, eventually linking up with the John Muir Trail at Upper Woods Creek.



SEQUOIA Natural History Association in cooperation with the National Park Service









Kings Canyon National Park





Kings Canyon National Park





Kings Canyon National Park





Kings Canyon National Park





Kings Canyon National Park





Kings Canyon National Park

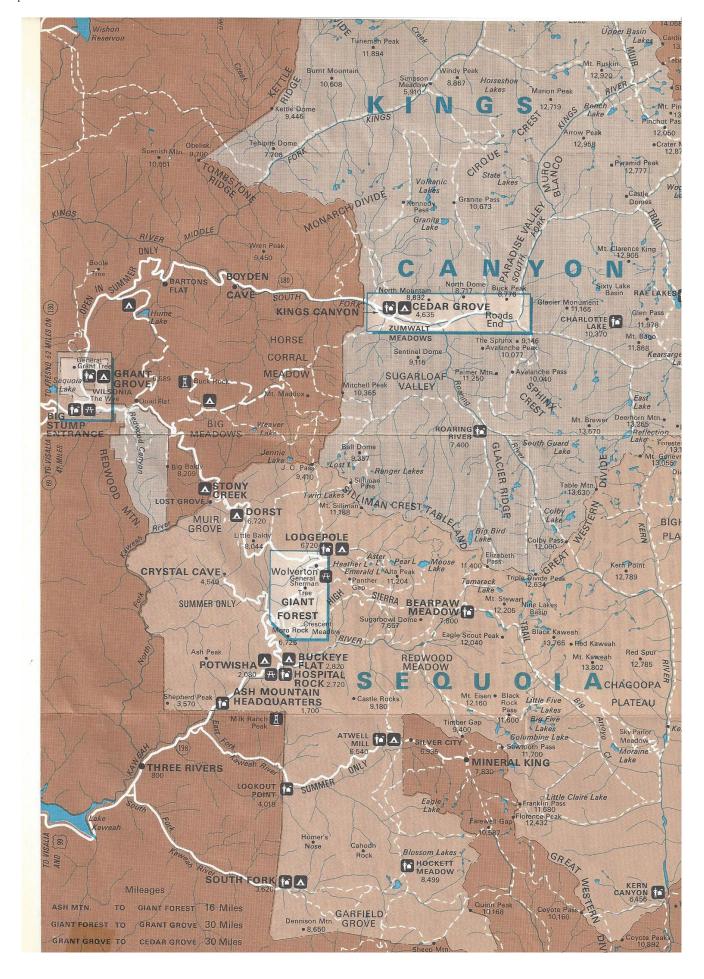


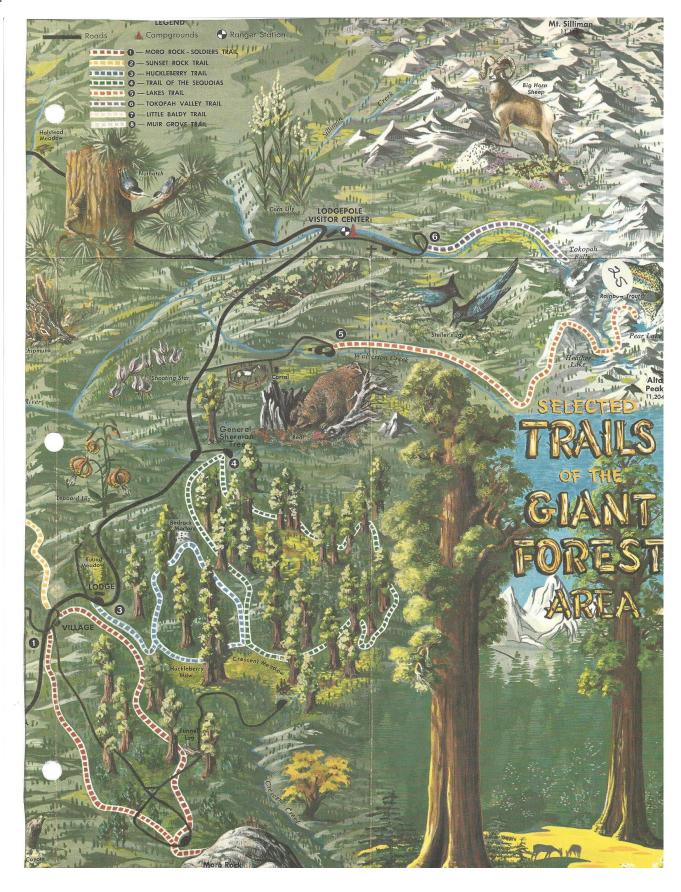


Kings Canyon National Park

WEDNESDAY AUGUST 22, 1973. After brukepost we all decided to move on somewhere else even though it was nother late in the marring. Packed guidely and left Kings Canyon driving up the mountain to Grant Grove - where we had been some \$ 4 years earlier. Stopped at the store and restaurant where we had lunch - the naitres was new + very slow - Dana get her hamburger long after Kath + I had finished. Then into the sourceir shop where we were able to buy some things on Masterdrage and save our low reserves & cash. Finally toured the Visitor Center exhibit on the Giant Sequoiars. Decided to go to Sequina Vational Park so set of stopping along the road a Sost Grove. On the way again sow the magnificent right of a mule deer springing along by the road over rocky terrain. On arrival at Sodgepole camparound we were the slaken by the sign saying campagand full. But went in and found a very nice sight site by the river - the Kawesh river. Set up camp and then drove off to see some of the attractions. Driving up to the Wolveton Ski Ala we could not distinguish where the sking took place - nor could we make out ony ski lifts. Then on to see the huge General Sheman Gint Seguria and nalked a little may around the Congress trail - especially to see the weird Taledeope Tree. Finally back to dinner and then to the campline program on flowers. Back at camp Dana + I sat by the fire for a while before she retired. After I had extinguished the latter and was preparing to enter the tent I bland a numbling at the trash can only 6 or 7 yards away - flashing my torch a large black bear stood thee with

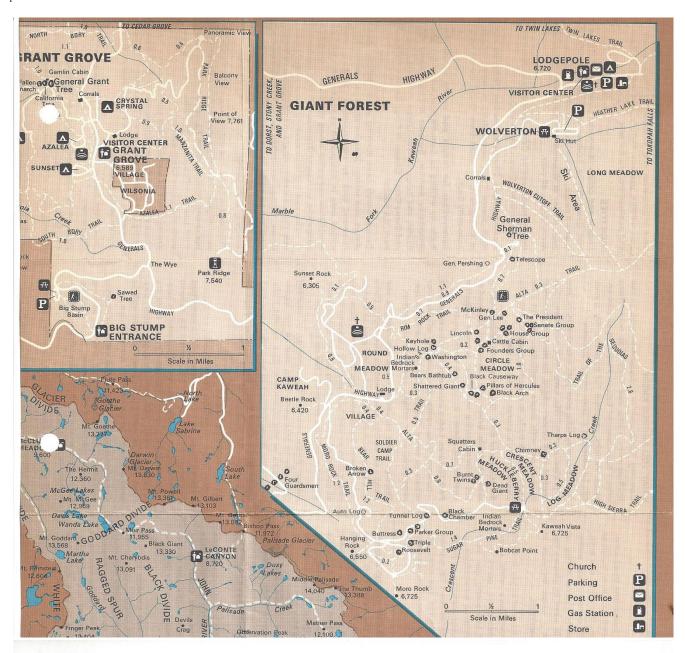
raining his head from the trash can. He then trothed away before Dana could see him. They came around in a procession all night but I paid little attention having become used to them. Cold Night - all fully clothed in our sleeping bags.

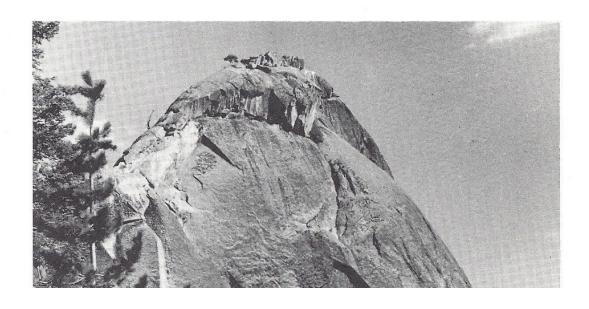


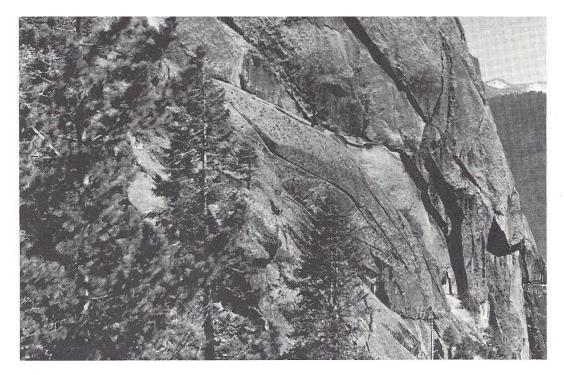


THURSDAY. AUGUST 23, 1973. Cold in the morning - Dana up first and had alst done before realty + I struggled out. After breakfast we set aff to tour the lig trees. Drove through Giant Forest to the Anto Log where we photographed the Wagon as we had the Muston for years before - similarly the Tunnel Log. Then on to Moro Rock which we all climbed tremendous view of the Sciences to the east and valleys to the west. Down again, and after a short shop in First Forest we drove back to camp for lunch. After lunch the kids played around the stream for a while—
then get their surmmy costumes on and I filmed them
leaping into a pool in the cold river by our site.
Then got all our surmmy things together and affect
the afternoon by a larger pool just below the best
bridge in the campagnound. Very refeshing—we all
bottled and chatted with other kids by the pool.

Description of the compagnound when the body canadit a Dane + Kathy were rather upset when two boys caught a rainbour hast trout in the pool - but the bod boys returned the tiny fish. Finally we returned and packed up our things having decided to head home. Dove down the extremely windy and steep road leading the down from Seguria. The kids were smazed at the height of Moro Rock above us but both felt queaxy due to the many turns. Finally made it to the heavy hypassing Visidia and stopped at our Caroused Pancake house in Delano for dinner. Home at about 10.00 PM







THE ORIGIN OF MORO ROCK

Moro Rock is part of a massive granite ridge that extends across the valley of the Kaweah River and includes the Castle Rocks pinnacles and domes. Many of the large bodies of granite in this region have rounded forms, and of these Moro Rock is an outstanding example. Other examples may be seen at Sunset Rock and Beetle Rock at Giant Forest, and at Little Baldy along the Generals Highway to Grant Grove.

The domed surface of the formation is somewhat scaly in appearance. An onion-like structure of curving layers of granite enclose the solid

1





Sequoia National Park





Sequoia National Park





Sequoia National Park

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Last updated 7/30/99. Christopher E. Brennen

CALIFORNIA INSTITUTE TECHNOLOGY OF

PASADENA, CALIFORNIA 91109

OFFICE OF THE PRESIDENT

June 14, 1973

Dr. Christopher Brennen 1915 Las Lunas Street Pasadena, California 91107

Dear Dr. Brennen:

I am pleased to notify you officially that the Board of Trustees, at its meeting on June 8, 1973, voted to increase your salary to \$14,500 per annum, effective July 1, 1973.

This action was taken upon the recommendation of the Division of Engineering and Applied Science and with the approval of the Provost and the President.

Very truly yours,

Harold Brown

Harold Brown President

cc: Provost

F. H. Clauser

UNIVERSITY OF OXFORD

L. C. WOODS

Professor of Mathematics (Theory of Plasma)

Telephone 0092 54295

Mathematical Institute 24-29 St Giles Oxford OX1 3LB

18 June, 1973

Dear Chris,

I will certainly let you know of any future opportunities that arise in Oxford and you should not be pessimistic about the outcome of future attempts. If there had been two positions available in the recent competition you would certainly have got one of them - Professor Holder has a clear view of your abilities but he did want to strengthen chemical engineering.

I really cannot think of any weaknesses you exhibited during the interviews. You gave a first class performance. The main thing is not to worry. I had similar disappointments when I was your age, and one often finds that the opportunities that arise after such disappointments prove to be more friutful in the long run.

With best wishes,

Yours sincerely,

Dr. C. Brennan,
Karman Laboratory of Fluid Mechanics
and Jet Propulsion,
California Institute of Technology,
Pasadena, California, 91109,
U.S.A.

Dea Rodessor Hoder, I brief note simply to let you know that I deeply appreciated your kind letter and comments. I was, of course, most dissappointed but nevertheless appreciated the opportunity of visiting Oxford again and and learning of the continuing work in the Engineering Though committances may a conse change, I would be most interested to learn of varancies that may arise in the future and would very me be very grateful if you did find would by inform me of and opportunities. for your letter and your candour Even though concerning Again, my thanks yours ancevely Christoffen Dennen.

COMININA NUS TIO

PARKS ROAD · OXFORD OX1 3PJ
Telephone: Oxford (0865) 56120 or Oxford 59988 extension 463
Professor of Engineering Science: D. W. HOLDER, F.R.S.

DWH/SMS

16th May 1973

Dr. C. Brennen, Institute of Technology, Pasadena, California 91109.

Dear Dr. Brennen,

I am very sorry that I have been unable to write to you previously about the outcome of the appointment to the University Lectureship in this department and the fellowship at Balliol College. We were unable to settle matters before the Easter vacation, and it has since been necessary to await meetings of the University and College committees concerned with appointments.

We were fortunate in having over 130 applicants for the posts and these included some very strong candidates. The choice between these presented us with major problems because we were concerned not only with individual distinction, but with field of specialization in order to balance the teaching strengths of the department and college. In the end we narrowed the field to a small group of candidates which, as you know, included you. All were very distinguished, and our selection was governed entirely by considerations of the balance of our teaching resources.

I very much regret that it has eventually been decided on this basis not to recommend that you be offered the post. We are, however, all most grateful to you for allowing us to consider your name, and hope that you will accept our apologies for the delay that has occurred in reaching a decision.

Perhaps I may add that I personally am very sorry that you cannot join us on this occasion as I and other fluid dynamicists in the department would have been delighted to have you as a colleague. I shall inform you of any posts that may become vacant in the future in case they may interest you.

Yours sincerely,

Doch Hoese

Dear Master,

I surshed to with to you to thank you nost sincerely for your not only for your very kind words and lut , more explicitly , for your efforts on my behalf in connection with the Engineery Fellowship. It was some consolation at least that so many frefile friends sonsided me of sufficient worth to make streneous presentations of in my favor. Again my sincerest thanks and very best wishes, Tours aineevely, Chiatole Dennen



from The Master,
Balliol College,
Oxford,
England,
OX1 3BJ.

1st May 1973

Dr C. Brennan, 1915 Las Lunas Street, Pasadena, California 91107, U.S.A.

Dear Dr Brennan,

Please forgive appalling delay in writing to you about our Engineering Fellowship: it was due to difficulties of deciding between a very strong short list, and to the necessity of liaising throughout between the College and the Department.

After all that I fear I have to say that the choice of the College and University has not fallen upon you but upon J. Bridgwater. You were, however, considered very seriously indeed, and we are on personal grounds all very sorry that the decision went the other way.

All very best wishes for the future and many regrets.

Yours sincerely,

UNIVERSITY OF OXFORD

L. C. WOODS

Professor of Mathematics (Theory of Plasma)

Telephone 0092 54295

Mathematical Institute 24-29 St Giles Oxford OX1 3LB

28 March, 1973

Dear Christopher,

The College Committee today decided after much debate to go along with the Departmental choice and to recommend to the College that John Bridgwater would be acceptable as the Fellow in Engineering Science. I am naturally very sorry about this outcome but at least the Department has freely admitted that you were certainly as strong a candidate as Bridgwater. If, after this traumatic experience, you still wish to come back to Oxford in the next year or two then I am quite sure the battle we have had will have done you good service.

It is possible that David Spence will leave Oxford and therefore they will be looking for a replacement fluid dynamicist. If you are interest I shall let you know. Incidentally, the supporting letters from Professor Roshko and Batchelor were very good indeed - the problem was that the Department had a set mind on the matter from the outset.

Yours sincerely,

Les

Dr. C. Brennan,
Karman Laboratory of Fluid Mechanics
and Jet Propulsion,
California Institute of Technology,
Pasadena, California 91109,
U.S.A.

Dear Seo, My sincerest apologies for the delay in replying to your letter of the First and foremost, I must say how deeply I appreciated not only your kind words but, mad especially, your obviously strenuous efforts on my behalf. Indeed, one of my regrets is that I may not have may have, to some degree, failedmay have foiled the your have held up my end may not have performed sufficiently well in the proceedings On the other hand to justify your faith in me. However, it was at least some consolation that so many friends considered me of sufficient worther to make presentations in my favor. By the time I did realize at the time I left Oxford that

Professor Holder, from whom I have not as yet heard, had already made up his mind. It was no you may something of a demoralizing experience. Nevertheless I would be interested in future opportunities. Though having now finished a doal second on two occasions in Oxford, I am

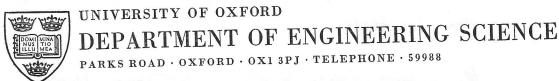
personistic

not optimistic about so ever very very doubtful

entrenched

about were overaming Holles oppositions the extatribled It is hardly fair to now ask you to pay another favour but should you have some thoughts on for future use brakentoses the weaknesses I exhibited in the interieuro - I, myself, fett valles dissatisfied with

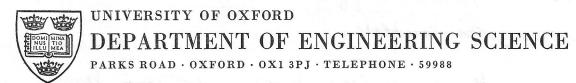
my presentations. Again I do want you to know, that I and elemally & very grateful for all your help, Yours sincerely



4·v.73

Dear Christopher,

Jon will almost certainly on mond have heard Work finally the job is to go to John Bridgmater. I know how very Tio appointed you wile feel, and I'm sorry. It mar be some consolation for you to Know that you had an extremely good run - in fact, you may know the from the cheeses point of view it was only between you the man alkinately chosen, while the Department in the last style was down to a mere four of you. In their kind of field and after all that selection, decisions have to rest on small differences which have little to do with obvious merits, so I'm juik some you need have no feeling of failure in that sense. And I'm some you



4. v. 73

Dear Christopher,

You will almost certainly on now have heard Work finally the job is to go to John Bridgmater. I know how very is appointed you wile feel, and I'm sorry. It mar be some consolation for you to know that you had an extremely good run - in fact, you may know the from the cheesis point of view it was only between you the man alkin ately chosen, while the Department in the last they was down to a new four of you. In their kind of feels and after all the selection, decisions have to rest on small differences which have little to do with obvious merits, so I'm guin some you need have no feeling of failure in that Jense. And Jim some you vice be grad hormon tout les Woods put in prodigions efforts on your behalf.

I sompe that you howent found the while exercise, and in practicular the delay caused by our efforts to choose between men who upper a strong feel, to trumatic.

and that west have your intentions to return to Organ Success man be complete. Ale for issues to you of your family, Joms Sincuely, Alapan (Honoton) The state of the s

Market and the second party of the second second second



UNIVERSITY OF OXFORD

DEPARTMENT OF ENGINEERING SCIENCE

PARKS ROAD · OXFORD OX1 3PJ

Telephone: Oxford (0865) 56120 or Oxford 59988 extension 463 Professor of Engineering Science: D. W. HOLDER, F.R.S.

DWH/LH

Sur 26

Dr. C. Brennen, Balliol College, Oxford.

Dear Dr. Brennen,

22nd February, 1973

University Lecturership/Balliol Fellowship

I have now been able to arrange a timetable for interviews here on Monday and Tuesday the 26th and 27th instant. We would like you to meet the University committee in my office at the above address on Monday at 5.10 p.m. at the College committee in the Master's study at Balliol College on Tuesday at 10 a.m. We hope that you will be able to lunch at the college on Monday at 12.45 p.m. in the Senior Common Room.

I look forward to seeing you.

Yours sincerely,

