

U.S. Department of Transportation
National Highway Traffic Safety
Administration

HS Form 126 (Rev. 4-82)

CERTIFICATE OF TRUE COPY

	he annexed is a true copy of Petition Number: P80-002
HEREBY CERTIFY that t	c.s. ctability during off-road
From E.W. Barrow	s Conserning Jeep CJ5 stability during off-road
use	
	
	National Highway, in my custody.
n file in the Technical	Reference Division, National Highway, in my custody. Safety Administration
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	Signed and dated at Washington, D.C.
	0.7
	this 7th day of August 19 07
•	by Scome (. Hold
	Jerome A. Holiber Evief, Technical Reference Division
	Chief, lechnical Reserves
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I HEREBY CERTIFY th	natlerome A_ Holiber
, i renesi deli	tificate, is now, and was, at the time of signing,Chief, Technical Reference
who signed the foregoing cer	tificate, is now, and was, at the time of signing,
Divisione Nati	onal Highway Traffic Safety Administration
	subject record, and that full faith and credit should be given his/her certificate as such.
and official custodian of the	subject record, and macross -
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in f	IN WITNESS WHEREOF, I have hereunto subscribed my name,
	and caused the seal of the Department of Transportation to be
	affixed this 7th day of August
	one thousand nine hundred and eighty-seven
	For the SECRETARY OF TRANSPORTATION
	Unni. M. Kahines
3	Annie M. Robinson Certifying Officer Acting NHTSA Records Officer

Petition Number: -002
From E.W. Barrows
Concerning Jeep CJ5 stability during offroad use
35p

OFFICE OF DEFECTS INVESTIGATION

MASTER INDEX PETITION FILE F80-002

Date	Sequence	Subject	Class.
10-08-79	P80-002-1	Letter: To NHTSA from E.W. Barrows. Petition request concerning Jeep CJ5 stability during off-road use.	P
10-24-79	P80-002-2	Letter: To E.W. Barrows from NHTSA. Acknowledgement of petition request.	P
10-29-79	P80-002-3	Letter: To American Motors Corporation (AMC) from the National Highway Traffic Safety Administration (NHTSA).	Р
12-07-79	P80-002-4	Letter: To NHTSA from AMC. Reply to NHTSA information request dated 10-29-79.	Р
01-11-80	P80-002-5	Memo: To Office of Chief Counsel (OCC) from Office of Defects Investigation (ODI).	p
01-23-80	P80-002-6	Letter: To AMC from NHTSA. Response to AMC confidentiality request.	P
01-24-80	P80-002-7	Letter: To NHTSA from E.W. Barrows. Enclosed newspaper article concerning petition subjec	
02-11-80	P80-002-7a	Letter: To NHTSA/OCC from AMC. Reply to NHTSA/OCC ruling on confidentiality.	P
02-13-80	P80-002-8	Letter: To E.W. Barrows from NHTSA. Notification of denial of petition request.	-p
02-22-80	P80-002-9	Letter: To Federal Trade Commission (FTC) from NHTSA. Response to FTC telephone request for information concerning petition subject.	P

Records classified by "0" in the class column are exempt from public file disclosure, pursuant to 5 U.S.C. 552(b).

OFFICE OF DEFECTS INVESTIGATION

MASTER INDEX PETITION FILE

Date	Sequence	Subject	Class.
03-10-80	P80-002-10	Letter: To AMC from NHTSA/OCC. Further response to AMC confidentiality request.	Р

Records of sified by "O" in the class, column are exempt from public . colosure, pursu t to 5 U.S.C. 552(b).

Ms. Joan Claybrock, Tirector National Highway Traffic Safety Administration Washington, D.C. 2057

Dear Ms. Claybrook,

Under the provisions of the National Training and Notor Vehicle Safety Aut, I would like to petition to have an investigation conducted into the safety and stability of the soft top Jeen (CJS) manufactured by American Fotors for the purpose for which they are wirely advertised in the media, making off road use.

On November 5, 1970 mm son David Allen Barrows, age 15, was killed in a jeep while the owner of the jeep was climbing a hill in Patterson, California in an area off road widely used by four wheel vehicle owners. (See attached newspaper atticles) The vehicle hit a rut and rolled over several times killing my son and seriously injuring the driver and his young son. A short time later, a collegue of mine lost his 16 year old member in very similar recident and on Sunday, September 23rd of this year, another 15 year old was killed in almost the identical circumstances (See attached newspaper article)

It is my opinion that this vehicle with its high center of gravity and short and narrow wheelbase is totally unsafe on or off the road. I further believe that the presence of a totally inadequate roll bar (i.es the driver and passengers a false sense of security. It is particularly galling to me to see how widely t is vehicle is advertised bouncing up and down rough off highway teraine when it is apparent that the slightest rut or bump is apparently or ough to tip it over with disasterous results.

I understand that there has been some kind of a study conducted on the roll bar on this vehicle after many compaints by citizens and inquiries by atternies and that the design and location were found scriously lacking. It is my opinion that my son was kalled by the roll bar striking his head. He was strapped in and I believe he died because of the instability of the vehicle and its overall design.

Since there have been three young men killed in this immediate area in less that eleven months that I am aware of, I am sure that if the statistics were gathered over the last several years on the deaths and injuries this vehicle has caused, they would be appalling. The military version of the vehicle has a widespread re utation of having caused thousands of deaths and injuries since it was first used by the military in World Nor II.

would appreciate hearing from you as to whether or not amy action will result from this request, and if not, what else I and other concerned citizens must do to get some action on this request. I have been in contact with an aide to Mr. Ralph Kader and I understand they have received numerous complaints about this vehicle and they have begun to pather information. Their of ice recommended that I contact you hoping that your arency will follow up. I would be alad to supply pictures and witness accounts of my son's a mident if this information would be helpful.

Hoping to hear from you,

dward W. Barrows

when Jeep rolls

A 15-year-old San Jose boy was killed, but his two companions escaped serious injuries when a Jeep driven by the youth rolled several times as it descended a hill near the Guadalupe Reservoir in San Jose's Almaden Valley.

Killed in the Sunday afternoon accident was Gilbert Robert Felix, son of Robert and Rita Felix of San Jose, said a spokesman for the Santa Clara County Coroner's office.

Felix died of multiple injuries, the coroner's spokesman said.

California Highway Patrolman Richard Grogan said Felix was driving his father's Jeep at the base of Mount Umunhum and was descending a hill on a narrow trail when one of the vehicle's front wheels apparently caught in a rut.

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Sup Bept

San Jose Mercury - News monday September 24, 1979

Son of school principal

Youth dies in hill mishay

A memorial service will be held this evening for David Barrows, 15, son of the principal of Pioneer High School in San Jose, who was killed over the weekend on a vehicular hill-climbing course near Patterson.

Young Barrows was dead on arrival Sunday morning at Del Puerto Hospital in the Stanislaus County community.

California Highway Patrol Officer George Austin said the teen-ager was a passenger in the Jeep driven by Terry Boyer, 28, of San Jose. Boyer received moderate injuries, as did his son, Cheyenne, 8, when the vehicle slipped into a rut in the slope known as Suicide Hill,

turned sideways and rolled over. Cheyenne was ejected, but the other two occupants were strapped in and rode the Jeep to the bottom of the hill, Austin said.

The officer said Boyer was climbing Suicide Hill to aid someone in a disabled Jeep.

The accident was the third fatality in two years in a rough terrain area 50 miles west of Modesto which is owned by Stanislaus County and used for hill-climbing by four-wheel-drive vehicles. Austin said Suicide Hill is the most treacherous of several hills in the area

Barrows' father, Edward V. Barrows, has been principal of Pioneer High for the past three years. Prior to that he principal of San Jose High teen-ager was a student a land High School. He live the family home in Jose. Besides his mother father, Barrows is survive a sister, Terri Cavrikas two brothers, Michael Steven Barrows, all of Jose, and his grandparents and Mrs. L. Gordon Aver Portland, and Mildred E. rows of Sunnyvale and Lience T. Barrows of Oregon

Tonight's service will to 7:30 o'clock in the Episc Church in Almaden, 6581 maden Ave. Lima Family ickson is in charge of arraments.

Principal's son dies in vehicle misha

. PATTERSON — The teenaged son of the principal of Pioneer High School in San Jose was killed when a hill-climbing Jeep rolled down Suicide Hill.

David Barrows, 12 was dead on arrival Sunday morning at Del Puerto Hospital here.

CHP Officer George Austinsaid the teen-ager was a passenger in the Jeep driven by Terry Boyer, 28, of San Jose. Boyer received moderate injuries, as did his son, Cheyenne, 8, when the Jeep slipped into a rut in the hill, turned sideways and rolled over. Cheyenne was ejected, but the other two occupants were strapped in and rode the Jeep to the bottom of the hill, Austin said.

The officer said Boyer was climbing Suicide Hill to aid someone in a disabled Jeep.

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The accident was the third fatality in two years in a rough terrain area 50 miles west of Modesto which is owned by Stanislaus County and used for hill-climbing by four-wheel-drive vehicles. Austin said Suicide Hill is the most treacherous of several hills in the area.

Boyer and his son received "moderate" injuries, the CHP said. The hospital said the two were in "stable condition" and

probably would be going "in a day or so." But a nu official refused to revea nature of their injuries.

Barrows' father. Educates been principal of Pic High for the past three y Prior to that he was principal of San Jose High. The larger was a student at Le High School. He lived with family at 6609 Mount Hol!

about the ...

Death Notices

BARROWS. Devid & — Entered into rest Patterson, California, November 6, 1978 Devid A Recrows of Sensions found and Missions found and Missions of Sensions of Sens

NEF-13rc PO-002

Mr. Edward W. Barrows 6609 Mt. Holly Driva San Jose, California 95120

Dear Mr. Barrows:

This is to acknowledge the receipt of your petition of October 8, 1979, requesting that an investigation be initiated to determine whether the failure of the roll bar and the allaged problem of stability in American Motors Jeeps constitute a defect which could result in a safety recall campaign.

Any additional information, including photographs, illustrations, vehicle identification numbers, vehicle speed, etc., that you can provide on the accidents you described would be appreciated.

In accordance with Title 49 CFR, Port 552, the National Highway Traffic Safety Administration will conduct a technical review of the available information and will notify you whether the petition is granted not more than 120 days from the date your petition was received, October 11, 1979.

Sincerely,

Lynn L. Bradford

Lynn L. Bradford Associate Administrator for Enforcement

REGISTERED MAIL RETURN RECEIPT REQUESTED

NEF-13vh PO-002

Mr. George R. Brown Executive Director American Motors Corporation 14250 Plymouth Road Detroit, Michigan 48232

Dear Hr. Brown:

The National Highway Traffic Safety Administration (NRTSA) has received a petition for a defect investigation into the stability of the Jeep CJ-type multipurpose vehicles and the adequacy of the Jeep roll bar. A copy of the petition is enclosed for your information.

In order for us to make an initial evaluation of the allegations presented by the petitioner, some additional information is required. Therefore, under Sections 103 and 112 of the Mational Traffic and Motor Vehicle Safety Act (the Act) numbered responses to the following items are required:

- 1. Furnish the number and copies of all reports, studies, surveys, tests, or investigations from all sources, either received by or authorized by American Motors (AMC)/Jeep pertaining to the stability (or lack of stability) of the Jeep multipurpose (CJ-type) vahicle. The sources are to include but not by limited to AMC/Jeep personnel, suppliers, dealers, or field service reports,
- 2. Furnish the number and a brief description of all accidents and subrogation claims which were allegedly caused by or attributed to the instability of the CJ-type vehicle.
- 3. Identify all lawsuits, both pending and closed, by title, location, and docket number in which ANC/Jeep is or was a defendant against allegations pertaining to alleged instability of the CJ-type vehicle. Describe the basis for each lauguit and the outcome of litigation to date.
- 4. Identify and describe all conditions of vehicle use, other than competitive events or commercial use, in which the CJ-type vehicle's warranty would be considered by Ass/Joop to be void.

- 5. Identify by dimensional diagram the location of the center of gravity on a 1977 CJ-5 and CJ-7 base model vehicle without occupants. Describe the variability of the center of gravity for the 1977 model wehicles compared to other model year vehicles.
 - 6. Identify the location of the front and rear roll centers of the 1977 CJ-5 and CJ-7 base model vehicles without occupants. Describe any variability between the roll centers on the 1977 CJ-type vehicles and other model year vehicles.
 - 7. Provide AMC's analysis of the petitioner's allegations and accident, and provide the results and findings of the inquiry.
 - 8. Provide And's analysis of the stability of the CJ-type multipurpose vehicle under both on and off highway conditions.

Your written response in duplicate referencing the identification codes in the upper right corner must be submitted to this Office within 20 working days from receipt of this letter.

Sincerely,

Lynn I. Bradford

Lynn L. Bradford
Acting Director
Office of Defects Investigation
Enforcement

Enclosure:

include bus not ne limited to AMC/Jeep persons of Hald service 7 port



December 7, 1979

Mr. Lynn L. Bradford, Acting Director
Office of Defects Investigation
Enforcement
National Highway Traffic Safety Administration
U.S. Department of Transportation
400 Seventh Street, S.W.
Washington, D.C. 20590

Reference: NEF-13wh: PO-002

Dear Mr. Bradford:

This responds to your October 29, 1979 request for information regarding the alleged susceptibility of Jeep CJ multipurpose passenger vehicles to lateral rollover and provides related stability information known to Jeep Corporation at the time of this inquiry.

Your inquiry references Sections 108 and 112 of the National Traffic and Motor Vehicle Safety Act (the Act). The petition for a defect investigation in this matter is predicated on vehicle use in an off-highway application. In light of the stated purpose of the Act, "to reduce traffic accidents and deaths and injuries to persons resulting from traffic accidents," we question the NHTSA's authority under the Act relating to this type of vehicle application. Nevertheless, we are providing information on 1974 through 1979 model year Jeep CJ vehicles.

Each of your items is stated verbatim prior to our response. Our responses to items two, three, five, and six of your inquiry contain information that is confidential and is entitled to confidential treatment under the applicable statutory provisions including exemption 4 to the Freedom of Information Act, 5 U.S.C. Section 552(b)(4). The release of this information to the public would cause substantial harm to the competitive position of Jeep Corporation and we therefore request such confidential treatment of our responses for those above items.

1. Furnish the number and copies of all reports, studies, surveys, tests, or investigations from all sources, either received by or authorized by American Motors (AMC)/Jeep pertaining to the stability (or lack of stability) of the Jeep multipurpose (CJ-type) vehicle. The sources are to include but not be limited to AMC/Jeep personnel, suppliers, dealers, or field service reports.

Mr. L. L. Bradford

Reference: NEF-13wh: PO-002

Page 2

December 7, 1979

Jeep Corporation has not received and has not requested any such investigative activity; Jeep Corporation does not believe that there is any need to initiate such activity.

Furnish the number and a brief description of all accidents and subro-2. gation claims which were allegedly caused by or attributed to the instability of the CJ-type vehicle.

and

Identify all lawsuits, both pending and closed, by title, location, and dock-3. et number in which AMC/Jeep is or was a defendant against allegations pertaining to alleged instability of the CJ-type vehicle. Describe the basis for each lawsuit and the outcome of litigation to date.

Jeep Corporation is unaware of any accidents or subrogation claims which were allegedly caused by or attributed to the instability of the CJ-type vehicle except for a few which involve a lawsuit. Those lawsuits not previously reported to the NHTSA, both pending and closed, are listed in Attachment I by case title, location, and docket number, along with the basis for each lawsuit and the outcome to date.

いて、中央関係の対象を開発しませているのでは

It is common in product liability lawsuits for plaintiffs' attorneys to allege numerous alternative and often conflicting theories of liability, some of which may later be abandoned. Any attempt to draw conclusions about Jeep CJ vehicles from the lawsuits listed in answer to item seven must be made with due consideration for this fact of legal life.

Identify and describe all conditions of vehicle use, other than competitive 4. events or commercial use, in which the CJ-type vehicle's warranty would be considered by AMC/Jeep to be void.

The Jeep Corporation warranty policies and exclusions for the 1974 through 1979 model year vehicles are provided in the enclosures.

Identify by dimensional diagram the location of the center of gravity on a 5. 1977 CJ-5 and CJ-7 base model vehicle without occupants. Describe the variability of the center of gravity for the 1977 model vehicles compared to other model year vehicles.

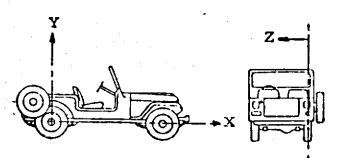
Through empirical methods, Jeep Corporation has determined the centers of gravity for a base 1978 Jeep CJ-5 and CJ-7. They are depicted below. Further empirical studies of Jeep CJ vehicles indicate that the center of gravity locations are essentially the same for 1974-79 vehicles.

Mr. L. L. Bradford

Reference: NEF-13wh: PO-002

Page 3

December 7, 1979



Center of Gravity Location (inches)

47 •	X-Distance	Y-Distance	Z-Distance
Jeep CJ-5	43	10	25
Jeep CJ-7	5 3	10	25

Identify the location of the front and rear roll centers of the 1977 CJ-5 and CJ-7 base model vehicles without occupants. Describe any variability between the roll centers on the 1977 CJ-type vehicles and other model year vehicles.

The front and rear roll centers for both the 1977 Jeep CJ-5 and CJ-7, vehicles are approximately as follows:

public/Front: 14 inches above ground
Rear: 14 inches above ground

The experience variability from these or other model years is minimal.

7. Provide AMC's analysis of the petitioner's allegations and accident, and provide the results and findings of the inquiry.

Jeep Corporation has obtained and evaluated a copy of the California Highway Patrol (CHP) police report dated November 6, 1978 (Attachment II) on this matter. It is apparent from this report that the driver attempted to negotiate rough terrain called "Suicide Hill" with a grade of over 60%. About 3/4 of the way up the face of the hill, his vehicle lost traction, may have hit a rut and turned sideways. Once it was sideways on this very steep hill, it overturned. The CHP investigating officer, as noted in his report, determined the cause of the accident to be improper driving, an extremely steep grade and a driver unfamiliar with the terrain.

December 7, 1979

The petitioner states that several other accidents have occurred on "Suicide Hill". He does not even claim that these accidents involved Jeep CJ's. This information can only serve to demonstrate that it is the area that is dangerous. Its very name suggests such danger. Indeed, most vehicles which are turned sideways on a 60% grade are very likely to roll over. This is not due to any defect in these vehicles but is attributable solely to the laws of nature.

The CHP report indicated that the subject vehicle is a 1975 CJ-5. From an examination of the photographs accompanying that report, it appears the subject vehicle was equipped with non-OEM type equipment. Specifically, the tires appear to be 11-15 LT with an outside diameter of 30.6 inches. The largest tires Jeep Corporation released for that model year were H78-15 with an outside diameter of 28.87 inches. Additional non-OEM equipment on the accident vehicle included a heavy-duty-type rear bumper hitch and rear tire and can carrier. These modifications would doubtless affect the vehicle's performance under the conditions to which it was subjected.

Notwithstanding these facts, the petitioner claims that the accident was caused by the design of the Jeep CJ-5, which he claims is unsafe. In his October 8, 1979 letter to the NHTSA, he provides no support for this allegation other than a reference to an accident his son was involved in and a newspaper account of an incident of unknown circumstances which may not even involve a Jeep Corporation product. (Although the newspaper article refers to a "Jeep", we have noted previous instances wherein the media have misused our trademark "Jeep" to describe all 4-wheeldrive vehicles.) The petitioner also makes reference to the World War II military vehicles from which the CJ-type vehicles were derived. His claim that these vehicles have a poor safety reputation is incorrect; he is apparently confusing these vehicles with some of the post-war military vehicles. There have been some allegations that these post-war vehicles are unsafe but these vehicles were not designed by Jeep Corporation or any of its predecessor companies and are, in fact, fundamentally different from CJ-type vehicles in both design and construction.

8. Provide AMC's analysis of the stability of the CJ-type multipurpose vehicle under both on and off highway conditions.

Our CJ-type vehicles are designed to meet the needs of off-highway operation in that they are 4-wheel-drive vehicles with approach angle greater than 28 degrees, breakover angle greater than 14 degrees, departure angle greater than 20 degrees, and running clearance greater than eight inches. The type of terrain these vehicles must be capable of operating on far exceeds the capability of passenger cars. Our field experience confirms that these vehicles are safe when driven properly.

Reference: NEF-13wh: PO-002
Page 5
December 7, 1979

Summary and Conclusion

Jeep Corporation recommends that the petition for the defect investigation be denied by the NHTSA. There is nothing in the petitioner's letter to support his claim that there is a defect in the vehicle. Petitioner offers only his opinion, unsupported by any specialized knowledge or credentials in the field of auto safety, that certain aspects of the vehicle design cause it to be unsafe. There is no information in his letter which would support his position. The police report clearly states that the accident on "Suicide Hill" was caused by the error of an unskilled driver who was not familiar with the terrain.

The Jeep CJ-type vehicles have special design characteristics which enable drivers to traverse terrain not accessible by other types of vehicles. Our field experience confirms that when driven properly these vehicles provide safe transportation both off and on the road.

Sincerely,

Director -

Vehicle Safety Programs

KWS/ag Attachments CASE TITLE: James Broderick v. Jeep Corporation and

American Motors Corporation et al.

LOCATION:

Circuit Court, 17th Judicial District, Broward

County, Florida.

DOCKET NO .:

77-3108.

BASIS OF LAWSUIT: Among the allegations the plaintiff alleges

instability of the vehicle.

OUTCOME OF LITIGATION: Pending.

Ronald J. Bogdanski, et al v. American Motors CASE TITLE: в.

Corporation.

LOCATION:

State of Michigan, Wayne County Circuit Court.

DOCKET NO.:

Case No. 79-920345 NI.

BASIS OF LAWSUIT: Among the allegations the plaintiff alleges

instability of the vehicle.

OUTCOME OF LITIGATION: Pending.

Robert G. Ross v. Jeep Corporation, American CASE TITLE: C.

Motors Corporation.

Washoe County, Nevada Second Judicial District LOCATION:

Court.

79-1829, Dept. #4 DOCKET NO .:

BASIS OF LAWSUIT: Among the allegations the plaintiff alleges

instability of the vehicle.

OUTCOME OF LITIGATION:

Reeves v. American Motors Corporation et al. CASE TITLE: D.

State of Louisiana, Parish of Caldwell, Thirty-seventh LOCATION:

District Court.

D. Continued

DOCKET NO.: 12,111

BASIS OF LAWSUIT: Among the allegations the plaintiff alleges instability of the vehicle.

OUTCOME OF LITIGATION: In discovery.

E. CASE TITLE: Kenneth Daniel Haynes, Jr. and Alma Jane Haynes,

v. American Motors Corporation and Jeep Corporation.

LOCATION: U.S. District Court for the Western District of

Arkansas, Fayetteville Division.

DOCKET NO.: 79-5045

BASIS OF LAWSUIT: Among the allegations the plaintiff alleges

instability of the vehicle.

OUTCOME OF LITIGATION: Open.

F. CASE TITLE: Theresa Sobiech, et al v. Jeep Corporation.

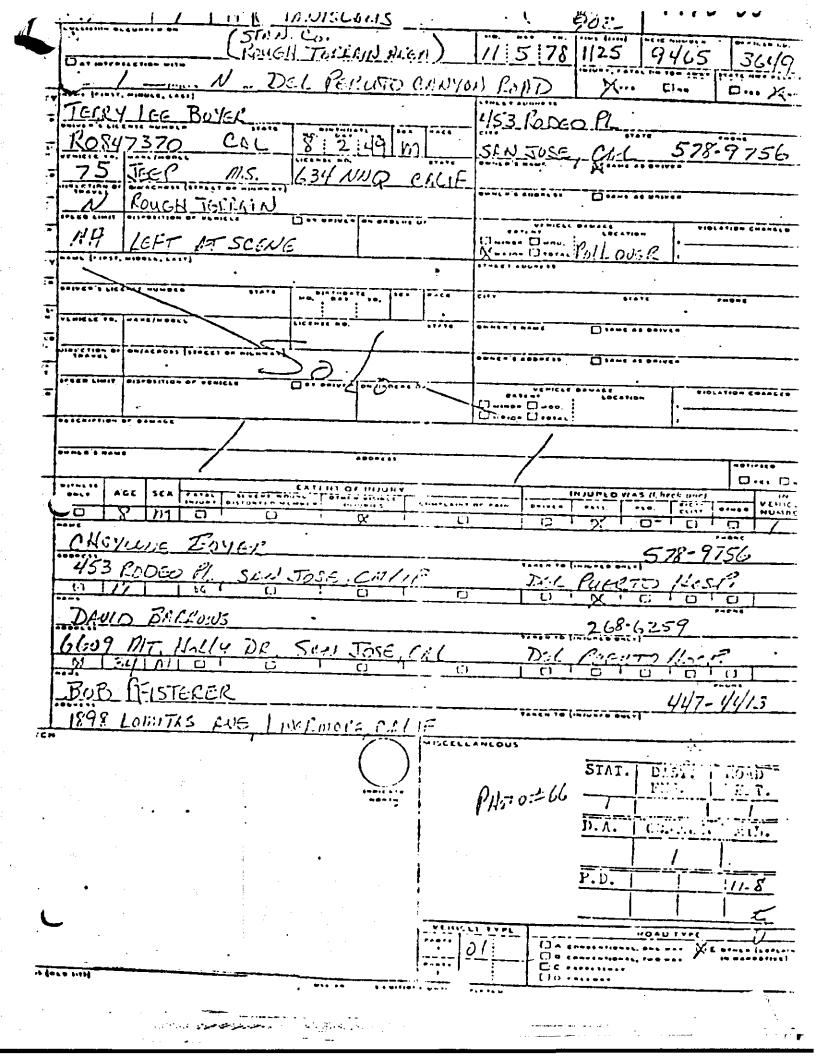
LOCATION: U.S.D.C., New York

DOCKET: NO.: 77/1178

BASIS OF LAWSUIT: Among the allegations, the plaintiff alleges

instability of the vehicle.

OUTCOME OF LITIGATION: Jury found no cause for action.



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WIT#Z-(CAURIKAS)- T WAS ESTOW THE HILL DIE OF OUR FRIENDS MED TROUBLE WITH MIS Place wis were GOING UP TO ASSIST NIEL TRICKY MS SON (CHEYENNE) & DEVID BALLOWS (NY BROTHER-IN-CHO) COING UP IN TURKY'S JEEP TELFY DIANT GO RIGHT BUT UP THE FICE OF THE HILL. THE JEEP WAS ACOUT 3/4 THE WHY UP WHEN IT STORTED BOUNCING & THE JEEP OVER TURNED & ROLLEY) THE HILL DRUD & TESTLY LEDWINGED IN THE TREE DRUID HIS NERD SEVERAL TIMES & WIS HURT EROLY NIONS & CONCLUSIONS - VEHIL WES N/B IN ROUGH TERKEN ASER PUERTO CANYON) GOING UP SUICIDE HILL. THE FIRE OF SUICIDE HILL MAS A 60% PLUS GRADE. VEHILL GOT ATTROX 5/4 THE FACE OF HILL WHEN IT LOST TEACTIONS MAY NINE HITH RUT CHUSING VEKTI TO GET TURNED SIDE WHUS & OVER-TURN. VEKT ROLLED OVER KARES 527 TIMES COMING TO LEST AT FORTOM OF HIT ON IT'S WHEEL'S. DEXI I PRESCRICER (ENTROCES) WEEK STILL IN VEH WIED IT CAME TO KEST. PESSENCER (CHEVENNE BOTEK) WAS THEOLOW OUT OF NEHL THEKE WERE TWO E.M.T'S FROM LIVERINGEE FIRE DEFT AT SCENE & ASSISTED INJUNIED BELLOWS THE MOST SGEICHSLY INJUKED WAS MOVED TO PERK ENTERNEE DETI & SON WERE MOVED FROM FORE & TRESTED ASPINIST THOU WESE PRINSUED FROM HAIL MIK PORK RANGER MIGST RIMICULARGE AT PARK CUTENICE. DET HAD CUTS OFFCISIONS + CONPLYINGO OF BICK PHILL CHEVENIS BUYER HAD REESSING PRISICIE PROKENLEG PARIONS HED FETAL HEAD INTHEIRS TWAS PROMICED D.O.A. AT DEL PUELTO HOSP BY ZK DENID NESS KT 1320KIS. P.O.T - WES LOCATED FARRY I MILE NORTH OF DEL PUERTO CHIMEN RD (ASSEST 3/4 WELL UP SUICIDE HILD, VENET SOLLED REPORT 2-0-250: ONISE - EXTREMELY STEEP GRADE DENKE ON FAMILER WITH TOUT Dinter OWNGD VERY MILITY 3 miss) DIMENDETONS - NONE

