

NAME OF OPERATOR	
ADDRESS	
CITY	
STATE	
ZIP	
TYPE OF WELL	
PRODUCTION	
TYPE OF WELL	
PRODUCTION	
TYPE OF WELL	
PRODUCTION	
TYPE OF WELL	
PRODUCTION	

AMERICAN PETROLEUM INSTITUTE
FEDERAL BUREAU OF INVESTIGATION
UNITED STATES DEPARTMENT OF JUSTICE
WASHINGTON, D. C. 20535
ADDITIONAL INFORMATION TO THE PETROLEUM INSTITUTE

Form No. 1
Revised 1-1-65
FBI/DOJ-100-100

Amerada Hess Corporation

P. O. Box 593, Midland, Texas 79701

Reason(s) for filing (check proper box)

New Well	☐	Change in Temperature	☐
Recompletion	☐	Oil	☐
Change in Ownership	☐	Gas	☐
		Gas	☐

Other (check proper box)

CHANGE NAME FROM
AMERADA INC.
AMERADA HESS CORPORATION
TO: AMERADA HESS CORPORATION
EFFECTIVE AUG. 1, 1974

If change of ownership give name
and address of previous owner

2. DESCRIPTION OF WELL AND LOCATION

Well Name	State Well "E" Btry. 2	Well No.	1	Well Type	Oil	Well Status	Producing	Well Depth	1392
Location	State of Texas, County of Midland, Township 21-S, Range 35-E, Section 13								
Well Depth	13	Well Type	21-S	Well Status	Producing	Well Depth	1392	Well Type	Oil

3. ASSIGNMENT OF TRANSPORT OF OIL AND NATURAL GAS

Name of Assignee of Transport of Oil	Shell Pipeline Company	Name of Assignee of Transport of Natural Gas	Phillips Petroleum Company
Address (give address of each assignee)	10022648-Houston, Texas 77001	Address (give address of each assignee)	401 S Washington-Odessa, Texas 79760
Name of Assignee of Transport of Oil	Shell Pipeline Company	Name of Assignee of Transport of Natural Gas	Phillips Petroleum Company
Address (give address of each assignee)	10022648-Houston, Texas 77001	Address (give address of each assignee)	401 S Washington-Odessa, Texas 79760

If this production is commingled with that from any other lease or pool, give name of pool and acreage

4. COMPLETION DATA

Designate Type of Completion - (X)	Oil Well	Gas Well	Water Well	Other
Depth of Well	1392	1392	1392	1392
Formation (F, R&B, RT, CF, etc.)	13	21-S	35-E	13
Perforation	13	21-S	35-E	13
Hole Size	13	21-S	35-E	13
Casing Size	13	21-S	35-E	13
Depth of Casing	13	21-S	35-E	13
Gravel Size	13	21-S	35-E	13

5. TEST DATA AND REQUEST FOR ANALOGUE

Test Data	Request for Analogue	Test Data	Request for Analogue
Test Data	Request for Analogue	Test Data	Request for Analogue
Test Data	Request for Analogue	Test Data	Request for Analogue
Test Data	Request for Analogue	Test Data	Request for Analogue

6. ANALOGUE

Analogue	Analogue	Analogue	Analogue
Analogue	Analogue	Analogue	Analogue
Analogue	Analogue	Analogue	Analogue
Analogue	Analogue	Analogue	Analogue

7. CERTIFICATION OF COMPLIANCE

I hereby certify that the information furnished on this form is true and correct to the best of my knowledge and belief.

OIL CONSERVATION COMMISSION

AUG 1 1974

APPROVED
John W. Runyan
Geologist

REMOVED

AUG 12 1971

OIL CONSERVATION COM.
HOUSTON, TEX.