



STATE OF NEW MEXICO
ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT
OIL CONSERVATION DIVISION
HOBBS DISTRICT OFFICE

March 30, 1988

GARREY CARRUTHERS
GOVERNOR

POST OFFICE BOX 1980
HOBBS, NEW MEXICO 88241-1980
(505) 393-6161

Northern Natural Gas Company
2223 Dodge Street, 8th Floor
Omaha, Nebraska 68102

Attn: Laurie Willemyns

Re: Disconnect Notice
Amerada Hess Corporation
E. W. Walden #7-N
Section 15, T22S, R37E
Blinebry Oil & Gas Pool

Gentlemen:

This letter is in response to the disconnect notice we received for the above-referenced well. I have done some investigating to determine what prompted this disconnect notice since the well is still producing from the Blinebry.

It appears that you may not have been advised by Amerada that the well had been downhole commingled and that the production should be reported according to the DHC order. DHC-452 approved the downhole commingling of production from the Blinebry and Drinkard Pools and established an allocation formula for reporting production as follows:

Blinebry O&G Pool -- 93% of gas
Drinkard Pool -- 7% of gas

It appears from your C-111 that you are reporting all the gas production under the Drinkard Pool. You are requested to commence immediately to report on your C-111 production in the Blinebry and Drinkard pools according to the percentage allocated by DHC-452.

If you have further questions concerning this matter, please contact Evelyn Downs at (505) 393-6161.

Very truly yours,

OIL CONSERVATION DIVISION

Jerry Sexton
Supervisor, District I

JS/ED

G A S P U R C H A S E S

RUN ON: 01/17/88

Cill

PRODUCER NAME
WELL NAME

VOLUMES IN MCF AT 15.025 P.S.I.A

STATE OF NEW MEXICO
OIL CONSERVATION DIVISION
P.O. BOX 2088
SANTA FE, NEW MEXICO 87501

FROM: NORTHERN NATURAL GAS
2223 DODGE STREET
OMAHA, NEBRASKA-68102

POOL: DRINKARD

PRODUCTION FROM: DEC, 1987

***** LOCATION *****										GAS		NNG		COMMISSION IDENTIFI
SEC. TWP. RANGE COUNTY UNIT PRODUCTION										WELL		WELL		
WELL NAME														
PRODUCER: AMERADA HESS CORP	BAKER, A B NO 4-T	10	22S	37E	02S	P	5242	501076	20					
	BAKER, A B NO 3-T	10	22S	37E	02S	I	325	501075	20					
	CORRIGAN H. NO 10	4	22S	37E	02S	H	386	501090	20					
	CORRIGAN NO 5	4	22S	37E	02S	G	2437	501061	20					
	CORRIGAN, H NO 4-T	4	22S	37E	02S	A	4690	501095	20					
	CORRIGAN, H NO 8	4	22S	37E	02S	B	395	501074	20					
	STATE DA NO 3-T	16	21S	37E	02S	J	1044	501103	20					
	STATE DA NO 4-T	16	21S	37E	02S	I	1051	501088	20					
	WALDEN NO 6	15	22S	37E	02S	M	2784	501093	20					
	WALDEN NO 7-T	15	22S	37E	02S	N	594	501094	20					
	WALDEN, E M NO 4	15	22S	37E	02S	L	194	501059	20					
	WOOD NO 7-T	22	22S	37E	02S	A	176	501100	20					
	WOOD NO 8	22	22S	37E	02S	B	2474	501084	20					
	WOOD NO 9	22	22S	37E	02S	G		501085	20					
PRODUCER: AMOCO PRODUCTION CO	OWEN, EVA B NO 1	34	21S	37E	02S	M	3150	531045	27					
	OWEN, EVA B NO 3	34	21S	37E	02S	K	0	531046	20					
PRODUCER: ARCO OIL & GAS CO	BRUNSON, R L NO 8	3	22S	37E	02S	L	0	543134	20					
PRODUCER: ATLANTIC RICHFIELD CO	BRUNSON, R L NO 7-T	4	22S	37E	02S	O	0	543128	27					
PRODUCER: CAMPBELL & HEADRICK	ELLIOTT NO 2	6	23S	38E	02S	H	1635	571050	20					
PRODUCER: CHEVRON U.S.A.-INC.	CENTRAL DRINKARD UN NO 409	28	21S	37E	02S	C	0	527074						
	CENTRAL DRINKARD UN NO 410	33	21S	37E	02S	O	0	527075						
	CENTRAL DRINKARD UN NO 411	28	21S	37E	02S	B	0	527076						
	CENTRAL DRINKARD UN NO 412	29	21S	37E	02S	A	0	527077						
	CENTRAL DRINKARD UN NO 413	29	21S	37E	02S	O	0	527078						
	CENTRAL DRINKARD UN NO 414	28	21S	37E	02S	H	0	527079						

WELL	DATE	TIME	QTY	UNIT	PROD	ALLOWABLE	PROD	WATER	DAVS	SECTION	CUMULATIVE	OIL	CUMULATIVE	ENCLOSURE	LAND
NO.	TIME	TIME	QTY	UNIT	PROD	ALLOWABLE	PROD	WATER	DAVS	SECTION	CUMULATIVE	OIL	CUMULATIVE	ENCLOSURE	LAND
ON 10	22	37E	ABOVE	IS	GAS WELL	25560	1028		30						
74 10	22	37E	ABOVE	IS	GAS WELL	25560	183		30						
LEASE TOTAL						76680	1604		30	1004NNG	115				
FOR RUNS						CCOMINGLED SECTION (SHL)									
E WOOD	22	37E	ABOVE	IS	GAS WELL	25560	251		30						
7A 22	22	37E	ABOVE	IS	GAS WELL	25560	174		30						
8A 22	22	37E	ABOVE	IS	GAS WELL	25560	2341		30						
9A 22	22	37E	ABOVE	IS	GAS WELL	25560	1958		30						
10A 22	22	37E	ABOVE	IS	GAS WELL	25560	4724		30	4715NNG 4LSE	114				
LEASE TOTAL						102240									
FOR RUNS						AND STORAGE SEE									
COMPANY TOTAL						3034	38187	2567				923		324	
AMOCO PRODUCTION						CD	*****								
GRIZZELL	22	37E	ABOVE	IS	GAS WELL	25560	15		52	15TEX	1089				
46	22	37E	ABOVE	IS	GAS WELL	25560	4644		30						
1M 34	21	37E	ABOVE	IS	GAS WELL	25560	1741		21						
2L 34	21	37E	ABOVE	IS	GAS WELL	25560	242		1						
3K 34	21	37E	ABOVE	IS	GAS WELL	25560									
4N 34	21	37E	ABOVE	IS	GAS WELL	25560									
LEASE TOTAL						54	6627		22	1741TEX 4880CENR	347				
FOR RUNS						AND STORAGE SEE									
SOUTHLAND						ROYALTY A									
15	9	21	37E	ABOVE	IS	GAS WELL	25560	2851	16						
20	9	21	37E	ABOVE	IS	GAS WELL	25560	769	278						
3V 4	21	37E	ABOVE	IS	GAS WELL	25560	567		12						
4X 4	21	37E	ABOVE	IS	GAS WELL	25560	550		7						
5D 4	21	37E	ABOVE	IS	GAS WELL	25560	430		88						
6H 9	21	37E	ABOVE	IS	GAS WELL	25560	2472		41						
8W 4	21	37E	ABOVE	IS	GAS WELL	25560	1595		13						
LEASE TOTAL						990	9234		455	9108WAR 126LSE	8192				
FOR RUNS						AND STORAGE SEE									
STATE C TR 1	12	37E	ABOVE	IS	GAS WELL	25560	4842		92						
4F 16	21	37E	ABOVE	IS	GAS WELL	25560	1984		350						
Y CC 16	21	37E	ABOVE	IS	GAS WELL	25560	6826		442	6826WAR	1289				
7D 16	21	37E	ABOVE	IS	GAS WELL	25560	546		13						
LEASE TOTAL						150	579		39						
FOR RUNS						AND STORAGE SEE				1125WAR	749				
STATE C TR 1	13	37E	ABOVE	IS	GAS WELL	25560	546		13						
9F 36	21	37E	ABOVE	IS	GAS WELL	25560	579		39						
10C 36	21	37E	ABOVE	IS	GAS WELL	25560	1125		52						
LEASE TOTAL						150									
FOR RUNS						AND STORAGE SEE									
STATE CK	21	37E	ABOVE	IS	GAS WELL	25560	566		39						
1N 19	21	37E	ABOVE	IS	GAS WELL	25560	565		7						
2K 19	21	37E	ABOVE	IS	GAS WELL	25560	565		21						
LEASE TOTAL						600	51120			965TEX	3476				
FOR RUNS						AND STORAGE SEE									
STATE E TRACT	27	37E	ABOVE	IS	GAS WELL	25560	618		62						
1N 18	21	37E	ABOVE	IS	GAS WELL	25560	565		46						
COMPANY TOTAL						2364	1573	460080	1131	618TEX	1831		333PERX	142	263

[illegible]