District I 1625 N. French Dr., Hobbs, NM 88240 District II 811 S. 1st Street, Artesia, NM 88210 District III 1000 Rio Brazos Rd., Aztec, NM 87410 District IV 2040 South Pacheco, Santa Fe, NM 87505

Oil Conservation Divsiion 2040 South Pacheco Santa Fe, NM 87505 Submit to appropriate District Office State Lease - 6 Copies

Fee Lease - 5 Copies

AMENDED REPORT

¹ Operator Name and Address								² OGRID Number 000495			
Amerada Hes	s Corpora	tion									
P.O. Box 20	OUSTON,	TEXAS	040		30- 025						
-	rty Code	٠	~~~		⁵ Property		DF 27 11	NO 20		ll No.	
000)135	NO.	KIH MONUM	ENT GRA		NDRES UNIT	BLK 11,	MO 30		320	
	1				⁷ Surface I	_ocation			Τ		
UL or lot no.	Section	Township	Range	Lot. Idn	Feet from t	he North/S	outh Line	Feet from the	East/West line County		
K	29	19 S	37 E		1450) so	HIU	2595	West	LEA	
		⁸ P	roposed	Bottom I	Hole Locati	on If Differ	ent Fron	n Surface			
UL or lot no.	Section	Township	Range	Lot. Idn	Feet from t	he North/S	outh Line	Feet from the	East/West line	County	
	<u> </u>	⁹ Proposed P	ool I					10 Proposed P	ool 2	<u> </u>	
ण्डा	NICE-MONU	MENT/GRAY	BURG-SAN	ANDRES					 	···	
11 Work T	` Codo	<u> </u>	Well Type Co	vla l	13 Cable/	Dotos	T 14 T a	ase Type Code	15 Ground	Level Elevation	
WUKI	N Spe Code		O O	Jue		Rotaly	"	ase Type Code		3592'	
¹⁶ Mu	ltiple	17	Proposed Dep	oth	¹⁸ Form			Contractor	²⁰ Spud Date		
	NO CAL		4000′			S.ANDRES		ATTERSON	08	08/30/01	
			21	Propose	d Casing an	d Cement P	rogram				
Hole S	ize	Casin	g Size	Casing	weight/foot	Setting De	epth	Sacks of Cement Estimate		timated TOC	
11"	1	8-5	/8"		24#	1200	475 SURF		SURFACE		
7-7/	8"	5-1	./2"	1	5.5#	4000	4000' 750		SURFACE		
	 -						ĺ				
Describe the blow 1. DRILL AN CEMENT V	vout prevention 11" HOL	on program, if is to 12004	any. Use add AND SET 35 POZ AND	itional sheet 1200' C D CIRCUI SET 4000	s if necessary. F 24# 8-5/ ATE TO SUR	8" SURFACE FACE. 5-1/2" PRO FACE. Perr	CASING. DUCTION THE EXP		From Appr	oval	
Describe the blov 1. DRILL AN CEMENT V 2. DRILL AN CEMENT V	vout prevention 11" HOLL VITH 475 N 7-7/8" VITH 750	e TO 12004 SX OF 65/3 HOLE TO 40 SX OF CLAS	any. Use add AND SET 35 POZ AN 000' AND SS "C" AN	1200' C D CIRCUI SET 4000 D CIRCUI	s if necessary. F 24# 8-5/ ATE TO SUR OF 15.5# ATE TO SUR	8" SURFACE FACE. 5-1/2" PRO FACE. Perr	CASING. DUCTION nit Exp Date U	ıcasıncı. Dires 1 Year	From Appr g Underwa	oval y	
Describe the blow 1. DRILL AN CEMENT V	vout prevention 11" HOLL VITH 475 N 7-7/8" VITH 750	e TO 12004 SX OF 65/3 HOLE TO 40 SX OF CLAS	any. Use add AND SET 35 POZ AN 000' AND SS "C" AN	1200' C D CIRCUI SET 4000 D CIRCUI	s if necessary. F 24# 8-5/ ATE TO SUR OF 15.5# ATE TO SUR	8" SURFACE FACE. 5-1/2" PRO FACE. Perr	CASING. DUCTION mit Exp Date U	rcasing. Dires 1 Year Inless Drillin	From Appr g Underwa ION DIVISI	oval y ON	
Describe the blov 1. DRILL AN CEMENT V 2. DRILL AN CEMENT V	vout prevention 11" HOIL VITH 475 17-7/8" VITH 750 fy that the included and be	en program, if a E TO 12004 SX OF 65/3 HOLE TO 40 SX OF CLAS	any. Use add AND SET 35 POZ AN 000' AND SS "C" AN	1200' C D CIRCUI SET 4000 D CIRCUI	s if necessary. F 24# 8-5/ ATE TO SUR OF 15.5# ATE TO SUR	8" SURFACE FACE. 5-1/2" PRO FACE. Perr	CASING. DUCTION mit Exp Date U	rcasing. Dires 1 Year Inless Drillin	From Appr g Underway ION DIVISION Onio, Signa Paci Kai	oval y ON	
2. DRILL AN CEMENT V 2. DRILL AN CEMENT V 23 I hereby certifiest of my know Signature: Printed name: A	vout prevention 11" HOLL VITH 475 17-7/8" VITH 750 fy that the income and become an	en program, if a E TO 12004 SX OF 65/3 HOLE TO 40 SX OF CLAS	AND SET B5 POZ AND SS "C" AND SS	1200' C D CIRCUI SET 4000 D CIRCUI	s if necessary. F 24# 8-5/ ATE TO SUR OF 15.5# ATE TO SUR	8" SURFACE FACE. 5-1/2" PRO FACE. Perr	CASING. DUCTION THE EXP Date U	orcasing. Dires 1 Year nless Drillin ONSERVAT	From Appr g Underway ION DIVISION DIVISIONI DIVISION	oval y ON	
2. DRILL AN CEMENT V 2. DRILL AN CEMENT V 23 I hereby certif best of my know Signature: Printed name: A	vout prevention 11" HOLL VITH 475 17-7/8" VITH 750 fy that the income and become an	en program, if a	AND SET B5 POZ AND SS "C" AND SS	1200' C D CIRCUI SET 4000 D CIRCUI	s if necessary. F 24# 8-5/ ATE TO SUR OF 15.5# ATE TO SUR	8" SURFACE FACE. 5-1/2" PROFACE. Perr	CASING. DUCTION THE EXP Date U	or casing. Dires 1 Year nless Drillin ONSERVAT	From Appr g Underway ION DIVISI Onin Signa Paci Ka Geologi	oval y ON	

DISTRICT I 1826 N. French Dr., Bobbs, NM 88240

DISTRICT II

State of New Mexico
Energy, Minerals and Natural Resources Department

Form C-102 Revised March 17, 1999

Submit to Appropriate District Office

State Lease - 4 Copies
Fee Lease - 3 Copies

611 South First, Artesia, NM 88210

DISTRICT III
1000 Rio Brazos Rd., Axtec, NM 87410

DISTRICT IV 2040 South Pacheco, Santa Fe, NM 87605

OIL CONSERVATION DIVISION

2040 South Pacheco Santa Fe, New Mexico 87504-2088

☐ AMENDED REPORT

WELL LOCATION AND ACREAGE DEDICATION PLAT

API Number		Pool Code	Pool Name		
30-025-35618		23000	NDRES		
Property Code		Pro	perty Name	Well Number	
000135		NMG	320		
OGRID No.		Ope	rator Name	Elevation	
000495		AMERADA HE	ESS CORPORATION	3592'	

Surface Location

K 29 19 S 37 E 1450 SOUTH 2595 WEST LEA	ı	UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feel from the	East/West line	County
		κ	29	1 10 0	37 E		1450	SOUTH	2595	WEST	LEA

Bottom Hole Location If Different From Surface

Bottom Role Bottagn if Billion 110m Surrect									
UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
Dedicated Acres	Joint o	or Infill Co	nsolidation	Code Or	der No.			<u></u>	
40	<u> </u>		U	UN	UNITIZATION ORDER #R-1994 / WF ORDER #R-9596				

NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION

			· · · · · · · · · · · · · · · · · · ·	
				OPERATOR CERTIFICATION I hereby certify the the information contained herein is true and complete to the best of my knowledge and belief. Signature ANN WILLIAMS Printed Name SR. STAFF ASSOCIATE Title 06/28/01 Date
	//			SURVEYOR CERTIFICATION
/				I hereby certify that the well location shown on this plat was plotted from field notes of actual everys made by me or under my supervisor, and that the same is true and correct to the best of my belief.
	2595'	Lat.: N32*37'41.1" Long.: W103*16'25.6"		JUNE 1, 2001 Date Surveyor Signature of bedDay. Propositional Surveyor
	, , , , , , , , , , , , , , , , , , , ,			Centinal No. Gap L. Johns 7977 AOFTSSIONAL MARKET STATES AND STAT

SECTION 29, TOWNSHIP 19 SOUTH, RANGE 37 EAST, N.M.P.M., LEA COUNTY, NEW MEXICO.

100' NORTH OFF SET □ 3596.4'

AMERADA HESS CORP. NMGSAU #1130 /320 ELEV. – 3592'

100' WEST OFF SET 3594.6' □ - 3592' 100' EAST O □ 3595.8'

LAT. - N 32"37'41.1" LON. - W 103"16'25.6"

100 0 100 200 FEET

SCALE: 1" = 100'

AMERADA HESS CORPORATION

REF: NMGSAU #1130 / Well Pad Topo

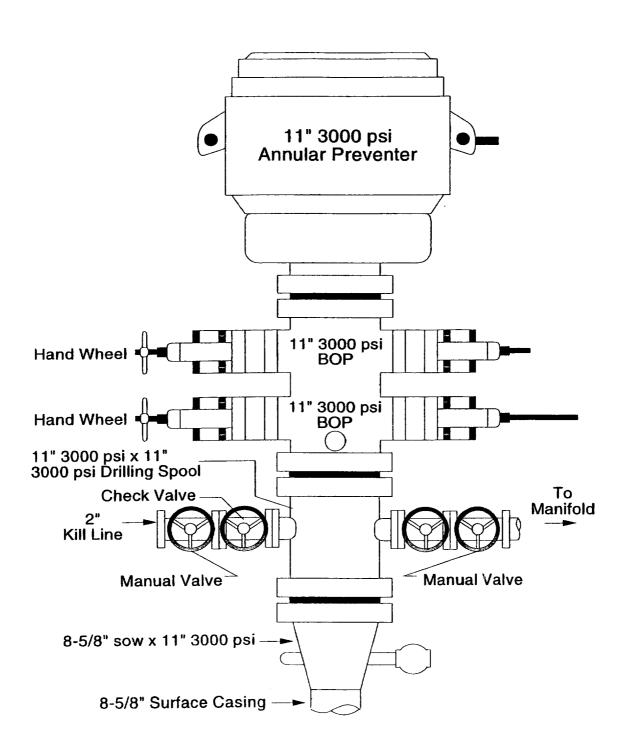
NMGSAU #1130 LOCATED 1450' FROM THE SOUTH LINE AND 2595' FROM THE WEST LINE OF SECTION 29, TOWNSHIP 19 SOUTH, RANGE 37 EAST, N.M.P.M., LEA COUNTY, NEW MEXICO.

BASIN SURVEYS P.O. BOX 1786 -HOBBS, NEW MEXICO

W.O. Number: 1261 Drawn By: K. GOAD

Date: 06-12-2001 Disk: KJG CD#5 - 1261A.DWG Survey Date: 06-01-2001 Sheet 1 of 1 Sheets

3000# B.O.P. STACK



ELF ALC LOGS
ABOVE DATE DOES NOT
CONFIDENTIAL LOGS
WILL BE RELEASED

