NO. OF COPIES RECEIV	D		•						~		rm C-10 vised F	
DISTRIBUTION												ype of Lease
SANTA FE						SERVATIO					te 🗍	Fee X
FILE		WELL	COMPLE	ETION O	R RECO	OMPLETIC	ON RE	PORT	AND LUG	5, Stat	e cu &	Gas Lease No.
U.S.G.S.												
OPERATOR										\overline{m}	$\overline{\Pi}$	
	l	J								()))	////	
14. TYPE OF WELL						-,··				7. Unit	Agree:	nent Nome
	01		GAS WELL			OTHER						
b. TYPE OF COMPLE			WELL			UTHER.						use Name
NEW X WO			PLUG BACK		FF.	OTHER						arcus
2, Name of Operator				-						9. Well 2	No.	
Amerada He	ss Corpora	tion					·					
3. Address of Operator		•									ren	Poel, or Wildcat
Drawer D, I	lonument,	New M	exico	88265				<u> </u>		- mui	1011	
4. Location of Well											////	
C C		000		1	Nasabla			1000				
UNIT LETTERC	LOCATED	990	FEET F	ROM THE	North	LINE AND		1980		$\frac{12.00}{12.00}$	77777	
West	20		20-5	38-1	C		////		//////	Lea		
THE West LINE OF	SEC. LU	TWP.	LU-J RG	E. JO-1	L NMPM			MILL		Ratal	10 51	lev. Cashinghead
10-12-82	11-18-8		11. Date	3-11-8		1		GL 35		π, ειε.)	19. 11	3547'
20. Total Depth		ug Back	<u> </u>			e Солрі., Ho		23 Interv	als Rotary	y Tools	L	Cable Tools
7650'		-	76'		Many	two		Drille	^{d By} ↓ 0-7	650'	· •	
24. Producing Interval(s), of this compl			n, Name							25	Was Directional Survey
												Made
6493' to 66	560' Tubb											Totco
26. Type Electric and C	ther Logs Run			·····						:	27. Was	Well Cored
DL, CNLD, (GRS, DLM,	SFL, d	cement	bond 10	og						I	No
28.			CAS	SING RECO	DRD (Rep	ort all string	s set in	n well)		· · · ·		
CASING SIZE	WEIGHT LE	9. FT.	DEPTH	ISET	HOL	ESIZE	1	CEME	NTING RECO	ORD		AMOUNT PULLED
13-3/8"	48#		3	77'	17-1	/2"		400	O sks.			-
9-5/8"	36#		44	95'	12-1	/4"			5 sks.			
7"	23#		76	50'	8-3	/4"			D sks.			-
			-									
29.		LINER R	ECORD				:	30.	т	UBING	RECOR	2D
SIZE	TOP	вс	ттом	SACKS C	EMENT	SCREEN		SIZE		РТН SE	т	PACKER SET
							2	2-3/8"	674	<u>5'</u>		-
									<u> </u>			
31, Perforation Record (32.	ACID,	SHOT, F	RACTURE,	CEMEN	T SQUE	EZE, ETC.
6493',6496',64	98',6500'	,6502	,6504'	,6530'	,	DEPTH						MATERIAL USED
6532',6544',65	46',6596'	,6598	,6606'	,6608'	,	6493'-6	0000.			<u>1. 20% NE-FE acid</u>		
6610',6620',66						ļ		·	using b	<u>all s</u>	eale	rs.
6636',6639',66	4/.,6652	,6654	,0000'	,- 54 9	shots				· · · ·		·······	
.48"	<u> </u>					<u> </u>			L			······
33. Data First Broduction		lugtion 1	athed /121			UCTION	d +	numo)		Walls	Stature /	Prod. or Shine is 1
Date First Production 2-21-83	F1		ernoa (r tor	cing, gas t	ւյլ, քստբ	ing - Size ar	кі турс	քառքյ				Prod. or Shut-in) In
Date of Test	Figures Tested		cke Size	Fred'n.	For	Cil - Bbl.		Gas - MC	F Vate	r - Bbl.	sed	IN . Cas—Oil Ratio
2-23-83	Rours Tested		/64"	Test Pe		01 881. 72		123 MCI	1	2 - 551.		569
Flow Tubing Press.	Casing Pressu		loulated 24	- Cil - R	>	Gas - 1			ater Bbl.			avity - API (Corr.)
350	pkr.	Ho	ur Rate		216	123 M		1	6			7.5
34. Disposition of Gas (iel, vento	ed, etc.)	· I				l		Witness	L	
Vented during											- •	
35. List of Attachments	·								l			
Inclination r	eport, log	gs, ap	plicat	ion to	dual	complete	2					
36. I hereby certify that	the information	shown o	n both side	s of this fe	orm is tru	e and comple	te to th	he best of	my knowled	se and b	elicf.	·····
	sun .	Λ				-					-	
9	Bash	es l			., _ Sup	v. Admin	istr	ative	Svcs.	DATE	3	-11-83 /
SIGNED	Vinne	~/			LE					UATE		
												1/

INSTRUCTIONS

This form is to be filed with the appropr District Office of the Commission not later the middy after the completion of any newly-arilled or deepened well. It shall be accompanied to acc also be reported. For multiple completions, Items 30 through 34 shall be reported for each zone. The form is to be filed in quintuplicate except on state land, where six copies are required. See Rule 1105.

INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

	Southea	stern New Mexico		em New Mexico
T. Paddock T. Blinebry T. Tubb T. Drinkard T. Abo T. Wolfcamp	1434' 1510' 2560' 2707' 2931' 3524' 3814' 4062' 5870' 6370' 6679' 6969'	T. Canyon T. Strawn T. Atoka T. Miss T. Devonian T. Devonian T. Silurian T. Silurian T. Montoya T. Simpson T. Simpson T. McKee T. Ellenburger T. Granite T. Delaware Sand T. Bone Springs T. T.		T. Penn. "B" T. Penn. "C" T. Penn. "D" T. Leadville T. Leadville T. Leadville T. Leadville T. Madison T. Elbert T. Ignacio Qtzte T. Granite T
No. 1, from	7046' 6915'	01L OR GA 7619' 6919'	S SANDS OR ZONES No. 4, from	to

IMPORTANT WATER SANDS

.

Include data on rate of water inflow and elevation to which water rose in hole.

No. 1, from	to
No. 2, from	tofeet.
No. 3, from	tofect.

No. 4, from.....fcet. FORMATION RECORD (Attach additional sheets if necessary)

From	То	Thickness in Feet	Formation	From	Т٥	Thickness in Feet	Formation
2600	2900		Anhy. & salt	6980	7080		Lime Delemite & lime
2900	2980		Anhy. & shale	7080	7360		Dolomite & lime
2980	3125		Anhy., shale & salt	7360	7460		Lime & dolomite
3125	3780		Anhy. & dolomite	7460	7550		Dolomite & lime
3780	4100	1 .	Dolomite, anhy. & sand	7550	7580		Dolomite & anhy.
4100	4640		Dolomite	7580	7650		Dolomite
4640	4715		Dolomite & chert				
4715	5640		Dolomite				
5640	5720		Dolomite, lime & shale				
5720	5850		Dolomite, lime & sand				
5850	5910		Dolomite, chert & sand				RECEIVED
5910	6400		Dolomite & chert				
6400	6580	1	Dolomite, lime & sand]		MAD 1 1 1092
6580	6980		Dolomite & lime				MAR 1 1 1983
							O.C.D. HOBBS OFFICE

INCLINATION REPORT

			641				
O PERATOR	Amerada Hess Corporation	·	_ADDRESS_	Drawer D,	Monument,	New Mexico	88265
LEASE	B. M. Marcus	WELL	NO. 2	FIELD	Warren Tul	bb	
LOCATION_	Unit C, 990' FNL & 1980'	FWL, Sec. 20,	T-20-S,	R-38-E, Lea	a County		
	DEPTH 377 807 1255 1692 1993 2451 2909 3361 3815 4243 4701 5157 5705 6115 6538 7036 7650	D	EVIATION 3/4 1-1/4 1-1/4 1-1/2 1-1/4 1-1/2 3/4 1/2 3/4 1 1/2 1 1/4 3/4				

I hereby certify that the above data as set forth is true and correct to the best of my knowledge.

Amerada Hess Corporation

Petroleum Engineer

Dreason Denise Gregson

AFFADAVIT:

Before me, the undersigned authority, appeared <u>Denise Greqson</u> known to me to be the person whose name is subscribed herebelow, who, on making deposition, under oath states that he is acting for and in behalf of the operator of the well identified above, and that to the best of his knowledge and belief such well was not intentionally deviated from the true vertical whatsoever.

<u>Dence Dreasons</u> Affiant's Signature

Sworn and subscribed to in my presence on this the <u>1</u> day of <u>March</u> 19 83 $\partial \pi$

Seal

My Commission expires 12-1-85

Notary Public in and for the County of errory State of NOTARY BOND FILED WHUM SECRETARY A My Commission Express 12-1-8