DISTRIBUTION	T	-							C-105 sed 11-1-8		
SANTA FE		- ,	IEW MEVICO	חוו כחוו	SEDVATIO:	N COMMISSION	Γ	5u. Indic	ate Type of Leas	3e	
NEW MEXICO OIL CONSERVATION COMMISSION WELL COMPLETION OR RECOMPLETION REPORT AND						D LOG	State X Fee				
U.S.G.S.		- I LEE CON	ii EE HOH C	in neco	ANI LLIIO	H KEI OKI AH	2 200	5, State	Oil & Gas Lease	No.	
LAND OFFICE								A 14	69		
OPERATOR						-		11111		17771	
IG. TYPE OF WELL	•							7. Unit A	wreement Name		
	;	MELL X	WELL	DRY	CTHER_						
B. TYPE OF COMPLETION									8. Form or Lease Name		
WELL OVER DEEPEN BACK X RESVR. OTHER									State A		
									4		
Amerada Hess Corporation 3. Address of Operator										13-4	
									10. Field and Pool, or Wildcat Hobbs Paddock		
Drawer D, Moi	nument, No	ew Mexico	88265					77777	3 1 UUUUCK	****	
7, Location of Well											
D		660		41 .		2120	-	/////			
UNIT LETTER B	LOCATED _	<u> </u>	EET FROM THE	vorth	LINE AND	2130 FE	ET FROM	77777		77777	
THE East LINE OF	32	189	381	F			/////	12. Coun	"		
15. Date Spudded	I6 Date T.D	TWP. 100	Date Compl. (8	Pady to Pr		Llevations (DF, RK			<u> </u>	77777	
3-27-69	4-17-	-69	9-21-84	.c.au y etc 7 i	16. 2	3654' DF	B, K1, G/	1, 210.)	9. Elev. Cominç	nead	
20. Total Depth	I	Plug Back T.D.		If Multiple	Compl., Hov		Rotary	Tools	. Cable Too		
6000'		5760'		Many		Drilled B	y	. 00.0	100		
24. Producing Interval(5375-5416 F	s), of this comp Paddock	oletion - Top, B	ottom, Name						25. Was Direct Made	ional Surve	
46. Type Electric and (other Lous hua			<u>-</u>				100	Was Wall Gaad		
	2011-1							27.	, Was Well Cored		
28.			CASING DEC	000 /0							
CASING SIZE	WEIGHT L	B.ET DE	CASING RECO								
11-3/4	31.2#		380		15" CEMENTING REI			ORD AMOUNT PUL		PULLED	
8-5/8 24# & 32#						11" 590 sks.					
	1 - 1	52"	310		**	330 3					
				 							
29.		LINER RECOR	D	<u>!</u>		i 3c.	Ti	JBING RE	CORD		
SIZE	TOP	ВОТТОМ	SACKS C	EMENT	SCREEN	SIZE		TH SET			
5-1/2"	1395'	5998'	325		- SONEEN	3122	DEF	IN SET	FACK	ERSET	
		1 3330									
31. Perforation Record	(Interval, size o	and number)	i		32.	ACID, SHOT, FRAC	TURE. C	EMENT S	QUEEZE, ETC.		
						INTERVAL			IND MATERIAL	USED	
									HC1 acid		
	•										
		· · · · · · · · · · · · · · · · · · ·								-	
33.				PRODUC							
Date First Production 9-12-84		duction Method (g = Size and	type pump)			tus (Prod. or Shu	t-in)	
		wabbed 2 B						Pump	oing		
Date of Test 10-22-84	Hours Tested	Choke Siz	ze Prodin. Test Pe		il Bbl.	Gas - MCF	4	– Bol.	Gas = Oil Rat		
	ļ				15	6		555	400		
Flow Tubing Press.	Casing Press	ure Calculate Hour Hate		bl.	Gas - Ma		– Bbl.	0	il Gravity - API	(Corr.)	
4. Disposition of Gas (Sold used for t	()					55		36.1		
Sold	oou, usea jor j	iaci, venicu, etc.	• /				Test V	Witnessed	вA		
35. List of Attachments						· · · · · · · · · · · · · · · · · · ·	_1				
Zioi oi miacimicilla											
6. I hereby certify that	the information	Shown on heat	sides of the L		and com-1	en elim tim e e	h				
		- Shown on both	aruca oj unis jo	in is true (ana complete	wine best of my	nnowledge	and belle	<i>= j</i> .	1	
\equiv	. 00 1:	Sant.	- ·	Dro	duction	Clark		10.	-29-84	W.	
SIGNED 1	1 - EE J	XI mile	TITE	LE	uuc c I UII	UIEIK		DATE TU-	- L 3-04		