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DISTRICT I P.O. Box 1980, Hobbs, NM 88240

DISTRICT II P.O. Drawer DD, Artesia, NM 88210

## State of New Mexico

OIL CONSERVATION DIVISION P.O. Box 2088

Santa Fe, New Mexico 87504-2088

Revised 1-1-89

INSTRUCTIONS ON REVERSE SIDE

This form <u>is not</u> to be used for reporting packer leakage tests in <u>Northwest</u> New Mexico

## SOUTHEAST NEW MEXICO PACKER LEAKAGE TEST

Operator	Le	state da		Well No. 2
AMERADA HESS CORPORATION	Twp 21	Rge 37	County	t
of Well K 16	Z1 Type of Prod. (Oil or Gas)	Method of Prod. Flow, Art Lift	Prod. Medium (Tbg. or Csg)	Choke Size
Name of Reservoir or Pool           Upper           Compl           BLINEBRY	TA'D	Flow, AR Lin	(Tog. or Csg)	
Lower /	OIL	FLOW	TBG.	3/4"
Compl DRINKARD		· · · · · · · · · · · · · · · · · · ·	100.	
	FLOW II	EST NO. 1		
Both zones shut-in at (hour, date): 1:00	P.M. 4-8-94	4	Upper	Lower
Well opened at (hour, date): <u>1:00 P.M. 4-9-94</u>			Completion	Completion
ndicate by (X) the zone producing				Χ
Pressure at beginning of test			0	360
Stabilized? (Yes or No)				NO
Maximum pressure during test			0	385
			•	5
Minimum pressure during test			_	
Pressure at conclusion of test				5
Pressure change during test (Maximum minus Minimum)			0	380
Was pressure change an increase or a decrease?				DECREASE
Vell closed at (hour, date): 1:00 P.M		Total Time On Production	24 HRS.	
Dil Production During Test: <u>1</u> bbls; Grav	Gas Production During Test	י 1.5	MCF; GOR 15	1500
lemarks				
	FLOW T	EST NO. 2	Upper	Lower
Well opened at (hour, date):			Completion	Completion
ndicate by (X) the zone producing				<u> </u>
ressure at beginning of test		•••••••••••••••••••••••		
tabilized? (Yes or No)				
faximum pressure during test				
Ainimum pressure during test				
Ainimum pressure during test				
Ainimum pressure during test				
Ainimum pressure during test ressure at conclusion of test ressure change during test (Maximum minus Mi	inimum)			
Ainimum pressure during test ressure at conclusion of test ressure change during test (Maximum minus Mi Vas pressure change an increase or a decrease? Vell closed at (hour, date)	inimum)	Total time on Production		
Ainimum pressure during test Pressure at conclusion of test Pressure change during test (Maximum minus Mi Was pressure change an increase or a decrease? Well closed at (hour, date) Dil production	inimum)	Total time on Production		
Ainimum pressure during test pressure at conclusion of test pressure change during test (Maximum minus Mi Was pressure change an increase or a decrease? Vell closed at (hour, date) Dil production During Test:bbls; Grav	Gas Production ; During Test	Total time on ProductionMCF	?; GOR	
Ainimum pressure during test Pressure at conclusion of test Pressure change during test (Maximum minus Mi Vas pressure change an increase or a decrease? Vell closed at (hour, date) Dil production During Test:bbls; Grav	Gas Production ; During Test	Total time on Production	?; GOR	
Ainimum pressure during test Pressure at conclusion of test Pressure change during test (Maximum minus Mi Vas pressure change an increase or a decrease? Vell closed at (hour, date) Dil production During Test:bbls; Grav temarksBLINEBRY ZONE IS TA'D OPERATOR CERTIFICATE OF CO	Gas Production; During Test	Total time on ProductionMCF	?; GOR	
Ainimum pressure during test         ressure at conclusion of test         ressure change during test (Maximum minus Mi         Vas pressure change an increase or a decrease?         Vell closed at (hour, date)         vil production         buls; Grav.         emarks       BLINEBRY ZONE IS TA'D         OPERATOR CERTIFICATE OF COI         I hereby certify that the information contained	Gas Production; During Test	Total time on ProductionMCF	?; GOR	
Minimum pressure during test         ressure at conclusion of test         ressure change during test (Maximum minus Mi         Vas pressure change an increase or a decrease?         Vell closed at (hour, date)         bil production         buring Test:        bbls; Grav.         emarks       BLINEBRY ZONE IS TA'D         OPERATOR CERTIFICATE OF CO	Gas Production; During Test	Total time on ProductionMCF	SERVATION D	DIVISION
Ainimum pressure during test Pressure at conclusion of test Pressure change during test (Maximum minus Mi Was pressure change an increase or a decrease? Vell closed at (hour, date) Dil production During Test:bbls; Grav LemarksBLINEBRY ZONE IS TA'D OPERATOR CERTIFICATE OF CO I hereby certify that the information contained and completed to the best of my knowledge AMERADA HESS_CORPORATION	Gas Production; During Test	Total time on ProductionMCF	SERVATION D	DIVISION
Ainimum pressure during test Pressure at conclusion of test Pressure change during test (Maximum minus Mi Vas pressure change an increase or a decrease? Vell closed at (hour, date) Dil production During Test:bbls; Grav temarksBLINEBRY ZONE IS TA'D OPERATOR CERTIFICATE OF CO I hereby certify that the information contained and completed to the best of my knowledge AMERADA HESS_CORPORATION	Gas Production; During Test	Total time on ProductionMCF	SERVATION D	01VISION 94
Ainimum pressure during test.         ressure at conclusion of test.         ressure at conclusion of test.         ressure change during test (Maximum minus Mi         Vas pressure change an increase or a decrease?         Vell closed at (hour, date)         Dil production         buring Test:	Gas Production; During Test MPLIANCE herein is true	Total time on ProductionMCF MCFMCF MCFMCFMC	SERVATION D	)IVISION 94 555 XTON
I hereby certify that the information contained and completed to the best of my knowledge <u>AMERADA HESS CORPORATION</u> Operator Bill PETREE Printed Name	Gas Production; During Test	Total time on ProductionMCF MOIL CONS Date Approved By ORIGINAL	SERVATION D APR 15 19 SIGNED BY JERRY	)IVISION 94 555 XTON

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