		כי זמט	STATES	SUBMIT IN TRIPL	È.	Form approved. Budget Bureau N	o. 1004- 013
(Formerly 9-331)		RTMEN. O	F THE INTER	RIOR verse side)	.e-	Expires August : 5. LEASE DESIGNATION A	31 1005
	BU	REAU OF LAN	ND MANAGEMEN	1T			
SUNDRY NOTICES AND REPORTS ON WELLS						NM-34246 6. IF INDIAN, ALLOTTEE OR TRIBE NAM	
(Do not us	e this form for p Use "AP	proposals to drill of PLICATION FOR 1	or to deepen or plug PERMIT—" for such	back to a different reservoir. proposals.)			MEN SOLET NO
OIL GAS WELL OTHER 2. NAME OF OPERATOR						7. UNIT AGREEMENT NAME	
						8. FARM OR LEASE NAME	
Primary Fuels, Inc. APR 29'83						PFI Amoco 19 Federal	
PO Box 56	9 Houston	TX 77001		1. Ph.		9. WELL NO.	
LOCATION OF WELL (Report location clearly and in accordance with any State requirements: E See also space 17 below.) At surface 1831' FNL & 2577' FEL of Section 19						3Y	
						Happy Valley Morrow Gas	
4. PERMIT NO.		15. BLEVATE	ons (Show whether of	PRT CP etc.)		Sec 19, T22S, R	26E
			3385.3			12. COUNTY OR PARISH 1	
3.	Charle	Α				Eddy N	ew Mexic
	Nomen or	Appropriate B	iox to Indicate N	lature of Notice, Report,	or Otl	her Data	
	L	TENTION TO:		80	RETOTES	NT REPORT OF:	
TEST WATER SH		PULL OR ALTER	CASING	WATER SHUT-OFF		REPAIRING WEL	T. []
SHOOT OR ACIDIZ		MULTIPLE COM	PLETE	FRACTURE TREATMENT		ALTERING CASIN	
REPAIR WELL	· E	ABANDON*		SHOOTING OR ACIDIZING		ABANDONMENT*	
(Other)	لـــا	CHANGE PLANS		(Other)DST'			X
DESCRIBE ARCHAR			<u>'</u> _	· · · · · · · · · · · · · · · · ·	Ombietti	multiple completion on on Report and Log form.)	
				Completion or Redetails, and give pertinent comes and measured and true v		cluding estimated date of depths for all markers an	starting and d sones perti
04/19/88	IH 5485#	$\frac{2}{10,840}$	894' No cush	hion 5"-60"-180"-	360''		
	IF 165-165#						
		# GTS 18''					
	FF 185–12		hales 200 ors	l Mome			
	" ' - 300 E33 FIOLD						
	FSI 3852#	ŧ					
	FSI 3852# FH 5485#	<i>‡</i>	115W DDM (1)				
	FSI 3852# FH 5485# Rec: 120'	# HGC mud.	115K PPM Chl	. RW .085 @ 60°			
	FSI 3852# FH 5485# Rec: 120' Sampler:	HGC mud. 1500 cc Ca	an O PST	. RW .085 @ 60° .75 ft ³ gas + 200 .76°F @ 10822'.) cc	GC mud. Chl	
04/21/88	FSI 3852# FH 5485# Rec: 120' Sampler: 115K PPM. DST NO. 3 IH 5685	HGC mud. 1500 cc Ca RW .085 @	ap O PSI, 2 60°. BHT 1	75 f+3 and 200		GC mud. Chl	
04/21/88	FSI 3852# FH 5485# Rec: 120' Sampler: 115K PPM.	HGC mud. 1500 cc Ca RW .085 @	ap O PSI, 2 60°. BHT 1	.75 ft ³ gas + 200 .76°F @ 10822'.		GC mud. Chl	
04/21/88	FSI 3852# FH 5485# Rec: 120' Sampler: 115K PPM. DST NO. 3 IH 5685	HGC mud. 1500 cc Ca RW .085 @	ap O PSI, 2 60°. BHT 1	.75 ft ³ gas + 200 .76°F @ 10822'.		GC mud. Chl	
04/21/88	FSI 3852# FH 5485# Rec: 120' Sampler: 115K PPM. DST NO. 3 IH 5685 IF 356-35	HGC mud. 1500 cc Ca RW .085 @ - 10966-11	ap O PSI, 2 60°. BHT 1	.75 ft ³ gas + 200 .76°F @ 10822'.		GC mud. Chl	
04/21/88	FSI 3852# FH 5485# Rec: 120' Sampler: 115K PPM. DST NO. 3 IH 5685 IF 356-35 ISI 4740	HGC mud. 1500 cc Ca RW .085 @ - 10966-11	ap O PSI, 2 60°. BHT 1	.75 ft ³ gas + 200 .76°F @ 10822'.		GC mud. Chl	
04/21/88	FSI 3852# FH 5485# Rec: 120' Sampler: 115K PPM. DST NO. 3 IH 5685 IF 356-35 ISI 4740 FF 377-356	HGC mud. 1500 cc Ca RW .085 @ - 10966-11	ap O PSI, 2 60°. BHT 1	.75 ft ³ gas + 200 .76°F @ 10822'.		GC mud. Chl	
04/21/88	FSI 3852# FH 5485# Rec: 120' Sampler: 115K PPM. DST NO. 3 IH 5685 IF 356-35 ISI 4740 FF 377-356 FSI 4761 FH 5664 Rec: 340'	HGC mud. 1500 cc Ca RW .085 @ - 10966-11 6	ap 0 PSI, ⊋ 60°. BHT 1 1100' No cus	.75 ft ³ gas + 200 .76°F @ 10822'. Shion 5"-60"-90"-9	90''		
04/21/88	FSI 3852# FH 5485# Rec: 120' Sampler: 115K PPM. DST NO. 3 IH 5685 IF 356-35 ISI 4740 FF 377-356 FSI 4761 FH 5664 Rec: 340' Sampler:	HGC mud. 1500 cc Ca RW .085 @ - 10966-11 6 GCM. Chl 1500cc Cap	ap 0 PSI, 2 60°. BHT 1 1100' No cus 115000 PPM.	.75 ft ³ gas + 200.76°F @ 10822'. Shion 5"-60"-90"-90"-90"-90"-90"-90"-90"-90"-90"-9	90''		
	FSI 3852# FH 5485# Rec: 120' Sampler: 115K PPM. DST NO. 3 IH 5685 IF 356-35 ISI 4740 FF 377-35 FSI 4761 FH 5664 Rec: 340' Sampler: RW - same	HGC mud. 1500 cc Ca RW .085 @ - 10966-11 6 6 GCM. Chl 1500cc Cap as above.	115000 PPM. Rec 4.682 BHT 178°F @	.75 ft ³ gas + 200.76°F @ 10822'. Shion 5"-60"-90"-90"-90"-90"-90"-90"-90"-90"-90"-9	90''		
	FSI 3852# FH 5485# Rec: 120' Sampler: 115K PPM. DST NO. 3 IH 5685 IF 356-35 ISI 4740 FF 377-35 FSI 4761 FH 5664 Rec: 340' Sampler: RW - same	HGC mud. 1500 cc Ca RW .085 @ - 10966-11 6 6 GCM. Chl 1500cc Cap as above.	115000 PPM. Rec 4.682 BHT 178°F @	.75 ft ³ gas + 200.76°F @ 10822'. Shion 5"-60"-90"-90"-90"-90"-90"-90"-90"-90"-90"-9	90''		
i nereby certify the	FSI 3852# FH 5485# Rec: 120' Sampler: 115K PPM. DST NO. 3 IH 5685 IF 356-35 ISI 4740 FF 377-35 FSI 4761 FH 5664 Rec: 340' Sampler: RW - same	HGC mud. 1500 cc Ca RW .085 @ - 10966-11 6 6 GCM. Chl 1500cc Cap as above.	115000 PPM. Rec 4.682 BHT 178°F @	.75 ft ³ gas + 200.76°F @ 10822'. Shion 5"-60"-90"-6 RW .085 @ 60° ft ³ gas + 100 cc 10942'.	90'' GCM €	9 600 PSI.	
i nereby certifyith	FSI 3852# FH 5485# Rec: 120' Sampler: 115K PPM. DST NO. 3 IH 5685 IF 356-35 ISI 4740 FF 377-35 FSI 4761 FH 5664 Rec: 340' Sampler: RW - same at the foregoing	HGC mud. 1500 cc Ca RW .085 @ - 10966-11 6 GCM. Chl 1500cc Cap as above. is true and correct	115000 PPM. Rec 4.682 BHT 178°F @	.75 ft ³ gas + 200.76°F @ 10822'. Shion 5"-60"-90"-90"-90"-90"-90"-90"-90"-90"-90"-9	90'' GCM €		3
i nereby certify the	FSI 3852# FH 5485# Rec: 120' Sampler: 115K PPM. DST NO. 3 IH 5685 IF 356-35 ISI 4740 FF 377-35 FSI 4761 FH 5664 Rec: 340' Sampler: RW - same at the foregoing	HGC mud. 1500 cc Ca RW .085 @ - 10966-11 6 GCM. Chl 1500cc Cap as above. is true and correct	115000 PPM. Rec 4.682 BHT 178°F @	.75 ft ³ gas + 200.76°F @ 10822'. Shion 5"-60"-90"-6 RW .085 @ 60° ft ³ gas + 100 cc 10942'.	90'' GCM €	9 600 PSI.	3
O4/21/88 i hereby certify the signed (This space for Fed APPROVED BY CONDITIONS OF APPROVED BY	FSI 3852# FH 5485# Rec: 120' Sampler: 115K PPM. DST NO. 3 IH 5685 IF 356-35 ISI 4740 FF 377-35: FSI 4761 FH 5664 Rec: 340' Sampler: RW - same at the foregoing deral or State of	HGC mud. 1500 cc Ca RW .085 @ - 10966-11 6 6 GCM. Chl 1500cc Cap as above. is true and correct	115000 PPM. Rec 4.682 BHT 178°F @	.75 ft ³ gas + 200.76°F @ 10822'. Shion 5"-60"-90"-6 RW .085 @ 60° ft ³ gas + 100 cc 10942'.	90'' GCM €	9 600 PSI.	3

*See Instructions on Reverse Side

SJS