FRO(d):		CAN PETR. CC	RP.		TION COMMISSION	М	FORM C-103 (Rev 3-55)
	TIVE: 2-1-7.				per Commission Ru	le 1106)	
Name of Co Pan Ame	mpany Frican Petro	leum Cerporat	1on	Addres Bei	s c 68 - Hobbs, l	I.M.	- 4
Lease State	En Tract 18		Well No.	Unit Letter B	Section Township 2 T-1	į.	Range R-36-E
Date Work I	thru 11-14	-59 Pool Lovi	ngton Abo		County Les		
· · · · · · · · · · · · · · · · · · ·		THIS	S IS A REPORT	OF: (Check	appropriate block)	and the second s	
Begin	ning Drilling Oper	ations	Casing Test and	d Cement Job		-	
Plugg		e, nature and quant	Remedial Work			ice of plu	g back & acidise
not pro	duce. Reset	t packer at 8	320', found	- communic	gallons 15% rations. Set	etainer at	82501
Brilled Witnessed	d perferation of the state of t). Reperfor	Position Field For R	O' with a	Company Pan Area VORK REPORTS 02	ed with 15	00 gallons 15%.
Witnessed M. R.	by Frasier	FILL IN I	Position Field F BELOW FOR R ORIGI	OF with 2	Company Pan Area VORK REPORTS OF	ican Petro	00 gallons 15%.
Witnessed M. R. D.F. Elev. 3853	by Prasier	FILL IN I	Position Field F BELOW FOR R ORIGI PBTE	oreman EMEDIAL V	Company Pan Are VORK REPORTS Of Producing 8330-83	ciean Petro	Completion Date
Witnessed M. R. D.F. Elev. 3853' Tubina Dia	by Frasier RDB	FILL IN I	Position Field F BELOW FOR R ORIGI PBTE	oreman EMEDIAL V	Company Pan Area VORK REPORTS OF	Ican Petro	Completion Date
Witnessed M. R. D.F. Elev. 3853	by Presier RDB meter OD Interval(s)	FILL IN I	Position Field F BELOW FOR R ORIGI PBTE	OF with 2 OF WAT EMEDIAL V NAL WELL I OOI Stri	Company Pan Are VORK REPORTS Of Producing 8330-83	Ican Petro	Completion Date 11-14-59
Witnessed M. R. D. F. Elev. 3853 Tubing Dia 2-3/8	by Frazier RDB meter OD Interval(s)	FILL IN I	Position Field F BELOW FOR R ORIGI PBTE	OF with 2 OF WAR EMEDIAL V NAL WELL I OF WAR Oil Stri	Company Pan Area VORK REPORTS Of Producing 8330-83 ng Diameter ing Formation(s)	Ican Petro	Completion Date 11-14-59
Witnessed M. R. D. F. Elev. 3853 Tubine Dia 2-3/8 Perforated 8330-93	by Frazier RDB meter OD Interval(s)	FILL IN I	Position Field F BELOW FOR R ORIGI PBTE	OF with 2 OF WAR EMEDIAL V NAL WELL I OF WAR Oil Stri	Company Pan Are ORK REPORTS Of DATA Producing 8330-83 ng Diameter ing Formation(s) Abo	Ican Petro	Completion Date 11-14-59
Witnessed M. R. D. F. Elev. 3853 Tubine Dia 2-3/8 Perforated 8330-93	by Frazier RDB meter OD Interval(s)	FILL IN I	Position Field F BELOW FOR R ORIGI PBTE 8	Oreman EMEDIAL V NAL WELL I 370 Oil Stri 7m	Company Pan Are ORK REPORTS Of DATA Producing 8330-83 ng Diameter ing Formation(s) Abo	Ican Petro	Completion Date 11-14-59 Depth 11-14-59 Gas Well Potential
Witnessed M. R. D. F. Elev. 3853' Tubing Dia 2-3/8" Perforated 8330-93 Open Hole	by Presier RDB meter OD Interval(s) AO' Interval	FILL IN I	Position Field F BELOW FOR R ORIGI PBTE 8	OF with 2 OF WAR EMEDIAL V NAL WELL I OF THE STREET OF	Company Pan Area VORK REPORTS OF DATA Producing 8330-83 ng Diameter ing Formation(s) Abo KOVER	Interval Oil String 83	Completion Date 11-14-59 Depth 11-14-59 Gas Well Potential
Witnessed M. R. D. F. Elev. 3853 Tubing Dia 2-3/8 Perforated 8330-93 Open Hole Test Before	by Frasier RDB meter OD Interval(s) Lot of Test 8-22-59	FILL IN I	Position Field F BELOW FOR R ORIGI PBTE 8	OF with 2 OF WAR EMEDIAL V NAL WELL I OF THE STREET OF	Company Pan Area VORK REPORTS OF DATA Producing 8330-83 ng Diameter ing Formation(s) Abo KOVER Water Production BPD	Interval Oil String 83	Completion Date 11-14-59 Depth 11-14-59 Gas Well Potential
Witnessed M. R. D. F. Elev. 3853 Tubina Dia 2-3/8 Perforated 8330-93 Open Hole Test Before Workover After	by Presier RDB meter OD Interval(s) 40' Interval Date of Test 8-22-59 11-14-59	FILL IN I	Position Field F BELOW FOR R ORIGI PBTE 8	Oreman EMEDIAL V NAL WELL I 370 Oil Stri 7m Produc TS OF WOR Production CFPD	Company Pan Are VORK REPORTS Of DATA Producing 8330-83 Ing Diameter Water Production BPD 140	Interval Oil String GOR Cubic feet/B	Completion Date 11-14-59 Depth 11-14-59 Gas Well Potential
Witnessed M. R. D. F. Elev. 3853 Tubina Dia 2-3/8 Perforated 8330-93 Open Hole Test Before Workover After	by Presier RDB meter OD Interval(s) 40' Interval Date of Test 8-22-59 11-14-59 OIL CONSE	FILL IN 1 T D 8470' Tubing Depth 8341 Oil Product BPD 81	Position Field F BELOW FOR R ORIGI PBTE 8	Oreman EMEDIAL V NAL WELL I 370 Oil Stri 7m Produc TS OF WOR Production CFPD	Company Pan Are VORK REPORTS Of DATA Producing \$330-83 Ing Diameter Water Production BPD 140 140 eby certify that the ire e best of my knowled	Interval Oil String GOR Cubic feet/B	Completion Date Completion Date 11-14-59 Depth Gas Well Potential MCFPD
Witnessed M. R. D. F. Elev. 3853 Tubing Dia 2-3/8 Perforated 8330-93 Open Hole Test Before Workover After Workover	by Presier RDB meter OD Interval(s) 40' Interval Date of Test 8-22-59 11-14-59 OIL CONSE	FILL IN 1 T D 8470' Tubing Depth 8341 Oil Product BPD 81	Position Field F BELOW FOR R ORIGI PBTE 8	Or with 2 Or wan EMEDIAL V NAL WELL I Or wan Or wan EMEDIAL V NAL WELL I Or wan Or wa	Company Pan And VORK REPORTS OF DATA Producing \$330-83 Ing Diameter Water Production BPD 140 140 140 eby certify that the ife best of my knowled	Ican Petro NLY Interval 40 Oil String 83 Cubic feet/B	Completion Date Completion Date 11-14-59 Depth Gas Well Potential MCFPD above is true and complet