UNITED STATES DEPARTMENT O' THE INTERIOR

SUBMIT IN DUPLICATE* (See other in-

structions e

OMB NO. 1004-0137

	.0. 1004-015	
Expires:	February 28,	1

	Expires:	Febru	ary 28,	199
SIFASE	DESIGNATI	ON AN	D SERIA	ı N

	Expires:	Februa	ry 28,	199
.5. LEASE	DESIGNATI	ON AND	SERIA	L NO

		DUILLAU	OI LAND	MANAGE	EMENT						C-0324	<u> </u>	(KD) 1
VELL COMP	LETIO	N OR R	ECOMP	LETIC	ON REI	PORT	AND	LOG*		6. IF INDI	AN, ALLO	OTTEE C	OR TRIBE NAME
a. TYPE OF WELL:		OIL WELL	GAS WELL	x	DRY	Other				7. UNIT A	GREEME	NT NAM	иЕ
b. TYPE OF COMP	LETION:	WELL	J WELL	- ABI	DKY LLI	Ottlei		- -,	-				
NEW WELL	WORK OVER	DEEP-	PLUG BACK	DI RE	IFF. ESVR. X	Other Re	comple	tion		0 5157	00 1 5 1 61	E 1/1 1 15	Turnit vo
2. NAME OF OPERATOR			J. I. J. I. C. I.	- 100	(Property of the Control of the Cont								E, WELL NO.
Occidental Po	ermian I	imited Pa	artnershi	n	180			Barrio Cat	n	000	LIano	Myer	ns 'C' No
3. ADDRESS AND TE			AT CAREE SILL	<u>.p</u>				<u>- 1 </u>	· U	9. API WE	LL NO.		
P.O. Box 429	4, Houst	on, TX	77210-429	94	The state of the s						-025-2		
4. LOCATION OF WELL	(Report loc	cation clearly a	and in accorda	nce with an	y State requi	irements)*			-	10. FIELD		,	
At surface 660' FNL × 19	2907 EMT							,		Lang	glie N	Matti	x; 7-Rivers-
At top prod. interval								ace		11. SEC.,	Γ., R., M.,	OR BLK	Oueen-Gray
								www.		1	URVEY		
At total depth				14. PER	RMIT NO.		DATE I	SSUED		12. COUNT	22, TY OR	, <u>T-2</u>	24-S, R-37-E
										PARIS	Н		
5. DATE SPUDDED	I6 DATE T	D. REACHED	T 17 DATE	COMPL (B	eady to prod	. 1	10 FLFV	ATTIONS (DE D	//D D.T.		a Co.		NM
10/5/65	Ì)/25/65	II. DATE	•	.eaay to proa /11/00	./	in. ELEV	ATIONS (DF, R				19. ELE	V. CASINGHEAD
0. TOTAL DEPTH, MD &		21. PLUG, BACK	CTD MD&TV		2. IF MULTIP	LE COMPL		23. INTER	77' RI		RY TOOLS		O PI F TOOL O
5767 <i>′</i>			5185′		HOW MAN				ED BY	i	X	3	CABLE TOOLS
4. PRODUCING INTERV				4, NAME (MI	D AND TVD)*					<u> </u>		25 V	WAS DIRECTIONAL
				,									SURVEY MADE
Top: 3230'	Bottom	: 3360′	Queen				,						
. TYPE ELECTRIC AND	OTHER LOGS	RUN			•	,					27	7. WAS	WELL CORED
											- 1		
3.			CAS	ING RECO	ORD (Repo	ort all strings	set in well	<u></u>	<u> </u>				***
3. CASING SIZE/GRADE	WEIG	HT, LB/FT.	CAS DEPTH SE	SING RECO	T 	ort all strings	set in well		EMENT, (CEMENTING R	RECORD		AMOUNT PULLED
CASING SIZE/GRADE	WEIG	HT, LB/FT.	DEPTH SE		T 		set in well			CEMENTING R			AMOUNT PULLED
CASING SIZE/GRADE	WEIG		DEPTH SE	Γ (MD)	T 	LE SIZE	set in well	TOP OF C					AMOUNT PULLED
CASING SIZE/GRADE 9-5/8 H-40			DEPTH SE	Γ (MD)	T 	LE SIZE	set in well	TOP OF C			εж		AMOUNT PULLED
CASING SIZE/GRADE 9-5/8 H-40		32.3	DEPTH SE	T (MD)	T 	LE SIZE 12-1/4	set in well	Surface	e	550 s	εж		AMOUNT PULLED
CASING SIZE/GRADE 9-5/8 H-40 7 J-55		32.3 20, 23	DEPTH SET 10 57 R RECORD	F (MD)	НО	12-1/4 8-3/4		TOP OF C	e	550 s	sx.	RD	AMOUNT PULLED
CASING SIZE/GRADE 9-5/8 H-40		32.3 20, 23	10 57	F (MD)	T 	LE SIZE 12-1/4		Surface 938 (Calcu	e	550 s	sx. sx	RD	AMOUNT PULLED PACKER SET (MD)
CASING SIZE/GRADE 9-5/8 H-40 7 J-55		32.3 20, 23	DEPTH SET 10 57 R RECORD	F (MD)	НО	12-1/4 8-3/4		Surfac 938 (Calcu 30.	lated	550 s 550 s TUBING	RECOR	RD	
2-5/8 H-40 7 J-55	TOP (MD)	20, 23 LINE BOT	DEPTH SE 10 57 ST R RECORD FROM (MD)	F (MD)	НО	12-1/4 8-3/4 SCREEN	I (MD)	938 (Calcu 30 SIZE 2-3/8	lated	550 s 550 s TUBING DEPTH SE	RECOR T (MD)		PACKER SET (MD)
CASING SIZE/GRADE 9-5/8 H-40 7 J-55 SIZE PERFORATION RECOR	TOP (MD)	20, 23 LINE BOT	DEPTH SE 10 57 R RECORD (MD)	1 (MD) 153 67 SACKS	HO CEMENT*	12-1/4 8-3/4 SCREEN	I (MD)	938 (Calcu 30 SIZE 2-3/8	lated	550 s 550 s TUBING DEPTH SE 359	RECOR T (MD)	EZE. F	PACKER SET (MD)
CASING SIZE/GRADE 9-5/8 H-40 7 J-55 SIZE PERFORATION RECOR 3230'-3250'	TOP (MD	20, 23 LINE BOT size and number les), 327	DEPTH SE 10 57 R RECORD (MD)	1 (MD) 153 67 SACKS	HO CEMENT*	12-1/4 8-3/4 SCREEN 32.	ACI NTERVAL	938 (Calcu 30. SIZE 2-3/8 D.SHOT.F.	lated	550 s 550 s TUBING DEPTH SE 359 RE. CEMEN	RECOR T (MD) 95	CEZE, E	PACKER SET (MD) ETC. RIAL USED
CASING SIZE/GRADE 9-5/8 H-40 7 J-55 SIZE PERFORATION RECOR	TOP (MD	20, 23 LINE BOT size and number les), 327	DEPTH SE 10 57 R RECORD (MD)	1 (MD) 153 67 SACKS	HO CEMENT*	12-1/4 8-3/4 SCREEN 32.	I (MD)	938 (Calcu 30. SIZE 2-3/8 D.SHOT.F.	lated RACTU	550 s 550 s TUBING DEPTH SE 350 RE. CEMEN AMOUNT AND 0 - 3000	RECOR T (MD) 95 T SOUE D KIND OF	EZE. E F MATER 15%	PACKER SET (MD) ETC. RIAL USED NEFE HCL
CASING SIZE/GRADE 9-5/8 H-40 7 J-55 SIZE PERFORATION RECOR 3230'-3250'	TOP (MD	20, 23 LINE BOT size and number les), 327	DEPTH SE 10 57 R RECORD (MD)	1 (MD) 153 67 SACKS	HO CEMENT*	12-1/4 8-3/4 SCREEN 32.	ACI NTERVAL	938 (Calcu 30. SIZE 2-3/8 D.SHOT.F.	lated RACTU	550 s 550 s TUBING DEPTH SE 359 RE. CEMEN AMOUNT AND 0 - 3000	RECORT (MD) 95 T SOUE D KIND OF gal. 00# 10	15% 6/30	PACKER SET (MD) ETC. RIAL USED NEFE HCL Brady Sand
CASING SIZE/GRADE 9-5/8 H-40 7 J-55 SIZE PERFORATION RECOR 3230'-3250'	TOP (MD	20, 23 LINE BOT size and number les), 327	DEPTH SE 10 57 R RECORD (MD)	1 (MD) 153 67 SACKS	HO CEMENT*	12-1/4 8-3/4 SCREEN 32.	ACI NTERVAL	938 (Calcu 30. SIZE 2-3/8 D.SHOT.F.	lated RACTU	550 s 550 s TUBING DEPTH SE 359 RE. CEMEN AMOUNT AND 0 - 3000	RECORT (MD) 95 T SOUE D KIND OF gal. 00# 10	15% 6/30	PACKER SET (MD) ETC. RIAL USED NEFE HCL
9-5/8 H-40 7 J-55 SIZE PERFORATION RECOR 3230'-3250'	TOP (MD	20, 23 LINE BOT size and number les), 327	DEPTH SE 10 57 R RECORD (MD)	(58 hc	HO CEMENT*	12-1/4 8-3/4 SCREEN 32. DEPTH 32.	ACI NTERVAL	938 (Calcu 30. SIZE 2-3/8 D.SHOT.F.	lated RACTU	550 s 550 s TUBING DEPTH SE 359 RE. CEMEN AMOUNT AND 0 - 3000	RECORT (MD) 95 T SOUE D KIND OF gal. 00# 10	15% 6/30	PACKER SET (MD) TC. RIAL USED NEFE HCL Brady Sand
CASING SIZE/GRADE 9-5/8 H-40 7 J-55 SIZE PERFORATION RECOR 3230'-3250' 3334'-3360'	TOP (MD	20, 23 LINE BOT size and number les), 327	57 R RECORD FTOM (MD) 2'-3300'	(58 hc	CEMENT*	12-1/4 8-3/4 8-3/4 SCREEN 32. DEPTH 32.	ACI NTERVAL	938 (Calcu 30 SIZE 2-3/8 D.SHOT.F.	lated RACTU	550 s 550 s 550 s TUBING DEPTH SE 359 RE. CEMEN MOUNT AND 0 - 3000 1 - 50,00 2 35	RECOR T (MD) 95 T SOUE 9 KIND OF 931. 00# 10,127#	15% 6/30 12/2	PACKER SET (MD) TC. RIAL USED NEFE HCL Brady Sand
CASING SIZE/GRADE 9-5/8 H-40 7 J-55 SIZE PERFORATION RECOR 3230'-3250' 3334'-3360'	TOP (MD	20, 23 LINE BOT size and number les), 327 les)	57 R RECORD TTOM (MD) 2' -3300'	SACKS (58 hc	CEMENT* Cles) PRODUCTI ft, pumping -	12-1/4 8-3/4 8-3/4 SCREEN 32. DEPTH 32.	ACI NTERVAL 30'-33	938 (Calcu 30 SIZE 2-3/8 D.SHOT.F.	lated RACTU	550 s 550 s 550 s TUBING DEPTH SE 359 RE. CEMEN MOUNT AND 0 - 3000 1 - 50,00 2 35	RECORT (MD) 95 T SOUE 9 KIND OF 921. 00# 14	15% 6/30 12/2	PACKER SET (MD) ETC. RIAL USED NEFE HCL. Brady Sand 20 Brady Sand
CASING SIZE/GRADE 9-5/8 H-40 7 J-55 SIZE PERFORATION RECOR 3230'-3250' 3334'-3360' TE FIRST PRODUCTION 4/11/00	TOP (MD	20, 23 LINE BOT size and number les), 327 Les)	57 R RECORD TTOM (MD) 2' -3300'	(58 housing, gas life mping:	CEMENT* PRODUCTI ft, pumping - 20-150- N. FOR	12-1/4 8-3/4 SCREEN 32. DEPTH 32. ON size and type	ACI NTERVAL 30'-33	938 (Calcu 30 SIZE 2-3/8 D.SHOT.F.	lated RACTU	550 s 550 s 550 s TUBING DEPTH SE 359 RE. CEMEN MOUNT AND 0 - 3000 1 - 50,00 2 35	RECOR T (MD) 95 T SOUE 9 KIND OF 9a1. 00# 16 , 127#	15% 6/30 12/2	PACKER SET (MD) ETC. RIAL USED NEFE HCL Brady Sand 20 Brady Sand
CASING SIZE/GRADE 9-5/8 H-40 7 J-55 SIZE PERFORATION RECOR 3230'-3250' 3334'-3360' TE FIRST PRODUCTION 4/11/00 TE OF TEST 5/7/00	TOP (MD) RD (Interval, so the control of the contr	20, 23 LINE BOT size and number les), 327 les) PRODUCTION TED (4	DEPTH SE 10 57 R RECORD FOR MED 27 - 3300 / Pu	(58 housing, gas life mping:	CEMENT* CEMENT* CEMENT* CITY TO THE PRODUCTION OF THE PRODUCTIO	12-1/4 8-3/4 8-3/4 SCREEN 32 DEPTH 322 ON size and type- RHBC-16	ACI NTERVAL 30'-33	938 (Calcu 30 SIZE 2-3/8 D.SHOT.F.	lated RACTU ACIU FRAC	550 s 550 s TUBING DEPTH SE 355 RE. CEMEN MOUNT AND 0 - 3000 2 - 50,00 2 35	RECOR T (MD) 95 T SOUE 9 KIND OF 9a1. 00# 16 , 127#	15% 6/30 12/2	PACKER SET (MD) TC. RIAL USED NEFE HCL Brady Sand 20 Brady Sanc
CASING SIZE/GRADE 9-5/8 H-40 7 J-55 SIZE PERFORATION RECOR 3230'-3250' 3334'-3360' TE FIRST PRODUCTION 4/11/00 TE OF TEST 5/7/00 DW. TUBING PRESS.	TOP (MD RD (Interval, s) (54 ho) (42 ho) HOURS TES 24 CASING PRE	20, 23 LINE BOT Size and number Les), 327 Les) PRODUCTION TED CESSURE C 2	DEPTH SE 10 57 R RECORD FOM (MD) 21 A STATE OF THE PURCHASE SIZE	(58 housing, gas life mping:	PRODUCTI ft, pumping - 20-150- N. FOR PERIOD	32. DEPTH 32. ON size and type- RHBC-16	ACI NTERVAL 30'-33	938 (Calcu 30 SIZE 2-3/8 D.SHOT.FI (MD) 60'	lated RACTU ACIU FRAC	550 s 550 s TUBING DEPTH SE 359 RE. CEMEN MOUNT AND 0 - 3000 2 - 50,00 & 35,	RECOR T (MD) 95 T SOUE D KIND OF gal. 00# 10, 127# ELL STAT shut-in)	15% 6/30 12/2	PACKER SET (MD) TC. RIAL USED NEFE HCL Brady Sand 20 Brady Sanc
CASING SIZE/GRADE 9-5/8 H-40 7 J-55 SIZE PERFORATION RECOR 3230'-3250' 3334'-3360' TE FIRST PRODUCTION 4/11/00 TE OF TEST 5/7/00 DW. TUBING PRESS. 175	TOP (MD RD (Interval, s 7 (54 ho) 7 (42 ho) HOURS TES 24 CASING PRI	20, 23 LINE BOT Size and number Les), 327 Les) PRODUCTION TED CESSURE C 2	DEPTH SE 10 57 R RECORD FTOM (MD) 22'-3300' METHOD (Flow Puthon Size N/A CALCULATED 44HOUR RATE	SACKS (58 hc wing, gas life propring:	PRODUCTI ft, pumping - 20-150- N. FOR	32. DEPTH 32. ON size and type- RHBC-16	ACI NTERVAL 30'-33	938 (Calcu 30 SIZE 2-3/8 D.SHOT.FI (MD) 60'	lated RACTU ACII FRAC	550 s 550 s 550 s TUBING DEPTH SE 359 RE. CEMEN AMOUNT AND 0 - 3000 2 - 50,00 & 35, WATER - E	RECOR T (MD) 95 T SOUE 9 KIND OF gal. 00# 14 , 127# ELL STAT shut-in)	15% 6/30 12/2 IUS (Pro	PACKER SET (MD) ETC. RIAL USED NEFE HCL Brady Sand 20 Brady Sand oducing or Producing SS OIL RATIO
PERFORATION RECOR 3230′-3250′ 3334′-3360′ 4/11/00 TE FIRST PRODUCTION 4/11/00 TE OF TEST 5/7/00 DW. TUBING PRESS. 175 DISPOSITION OF GAS	TOP (MD RD (Interval, s 7 (54 ho) 7 (42 ho) HOURS TES 24 CASING PRI	20, 23 LINE BOT Size and number Les), 327 Les) PRODUCTION TED CESSURE C 2	DEPTH SE 10 57 R RECORD FTOM (MD) 22'-3300' METHOD (Flow Puthon Size N/A CALCULATED 44HOUR RATE	SACKS (58 hc wing, gas life propring:	PRODUCTI ft, pumping - 20-150- N. FOR PERIOD	32. DEPTH 32. ON size and type- RHBC-16	ACI NTERVAL 30'-33 e of pump, -3	938 (Calcu 30 SIZE 2-3/8 D.SHOT.FI (MD) 60'	lated RACTU ACII FRAC	550 s 550 s 550 s 550 s TUBING DEPTH SE 355 RE. CEMEN AMOUNT AND 0 - 3000 2 - 50,00 & 35, WATER - B	RECOR T (MD) 95 T SOUE 9 KIND OF gal. 00# 14 , 127# ELL STAT shut-in)	15% 6/30 12/2 IUS (Pro	PACKER SET (MD) ETC. RIAL USED NEFE HCL. Brady Sand 20 Brady Sand oducing or Producing SS-OIL RATIO —— TY-API (CORR.)
PERFORATION RECOR 3230′-3250′ 3334′-3360′ TE FIRST PRODUCTION 4/11/00 TE OF TEST 5/7/00 OW. TUBING PRESS. 175 DISPOSITION OF GAS (Sol.d)	TOP (MD) RD (Interval, so the control of the contr	20, 23 LINE BOT Size and number Les), 327 Les) PRODUCTION TED CESSURE C 2	DEPTH SE 10 57 R RECORD FTOM (MD) 22'-3300' METHOD (Flow Puthon Size N/A CALCULATED 44HOUR RATE	SACKS (58 hc wing, gas life propring:	PRODUCTI ft, pumping - 20-150- N. FOR PERIOD	32. DEPTH 32. ON size and type- RHBC-16	ACI NTERVAL 30'-33 e of pump, -3	938 (Calcu 30 SIZE 2-3/8 D.SHOT.FI (MD) 60'	lated RACTU ACII FRAC	550 s 550 s 550 s TUBING DEPTH SE 359 RE. CEMEN AMOUNT AND 0 - 3000 2 - 50,00 & 35, WATER - E	RECOR T (MD) D5 T SOUE D KIND OF gal. 00# 16 , 127# ELL STAT shut-in) BBL B4 OIL	15% 6/30 12/2 TUS (Properties) GA	PACKER SET (MD) ETC. RIAL USED NEFE HCL. Brady Sand 20 Brady Sand oducing or Producing SS-OIL RATIO —— TY-API (CORR.)
PERFORATION RECOR 3230′-3250′ 3334′-3360′ 4/11/00 TE OF TEST 5/7/00 OW. TUBING PRESS.	TOP (MD RD (Interval, s (54 ho) (42 ho) HOURS TES 24 CASING PRI 65 (Sold, used for	20, 23 LINE BOT Size and number les), 327 Les) PRODUCTION TED Call ESSURE 7 fuel, vented, or	DEPTH SE 10 57 R RECORD FTOM (MD) 2'-3300' METHOD (Flow Pu CHOKE SIZE N/A CALCULATED 4-HOUR RATE etc.)	SACKS (58 hc wing, gas life propring:	PRODUCTI ft, pumping - 20-150- N. FOR PERIOD	32. DEPTH 32. ON size and type- RHBC-16	ACI NTERVAL 30'-33 e of pump, -3	938 (Calcu 30 SIZE 2-3/8 D.SHOT.FI (MD) 60'	lated RACTU ACII FRAC	550 s 550 s 550 s TUBING DEPTH SE 359 RE. CEMEN AMOUNT AND 0 - 3000 2 - 50,00 & 35, WATER - E	RECOR T (MD) D5 T SOUE D KIND OF gal. 00# 16 , 127# ELL STAT shut-in) BBL B4 OIL	15% 6/30 12/2 TUS (Properties) GA	PACKER SET (MD) OTC. RIAL USED NEFE HCL Brady Sand Oducing or Producing SS-OIL RATIO TY-API (CORR.) N/A

*(See Instructions and Spaces for Additional Data on Reverse Side)

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdicton.

*This completion

**Well makes no oil