ITED STATES DEPARTMENT OF THE INTERIOR

SUBMIT IN DUPLIC . TES

S. LEASE NO.

OCS-G-8719

,		MINERA	ALS MA	NAGEM	EN? SER	VICE					th Timba	lier	Block 48
WELL-C	OMP	LETION C	R REC	OMPLI	ETION R	EPOR	T AND L	OG*		7. WE		Λ	1 11 11 11
la. TYPE OF WE		OIL C			DRY K					1	T AGREEMEN	4	ei di Ciab
b. TYPE OF COM		ION:								8. UNI	AGREEMEN	i idealiy	
WELL OV	ER L	EN [BACK		ESVR.	Other				9. FIE			
Corpus Ch	RATO	R i Oil and	d Gas	Compan	ıv					W1.	dcat		
3. ADDRESS OF	OPERA	ATOR				-				3273337	LORATIÓN ELOPMENT		P .
P. O. Box	292	8, Corpus	s Chri	sti, T	exas 78	8403							169
4. LOCATION OF		FEL &			with instruc	tions) *				11. ADJ	ACENT STAT	E	
At top prod. int				FNL						I ou	isiana		15
At total depth	7021	PEL CO		PAT	NOT	ED-K	RAMER			12. API			- 15
	782	FEL & 3	1432	FNL						17-	715-4070	3	1
13. DATE SPUDDE	D 1	A. DATE T.D.	REACH	ED 15.	DATE CON	APL. OR		16. 6	ELEVATIO				WATER DEPTH
12-31-88		1-18-89	10 0		FINALIZE	o l-	-21-89		RKB	78	DF		60
18. TOTAL DEPTH			19. PL''	SACK,	T.D., MD &	TVD	20 IF MUL	TIPLE	COMPL.,	HOW MAI	44.		
21. PRODUCING I	CO. CONTRACT		HIS COM	DI ETION	-TOP BOT	TTOM N	AME IND	AND T	VDI*			122	WAS DIRECTIONAL
		, LL(3), O.			101,00				,				SURVEY MADE
	N.	A											Yes
23. TYPE ELECTR					P.	hotor	- Chong	,				24. W	AS WELL CORED
Dual Ind,	GR-	Neutror,	Dipme		31 = 335	-						<u> </u>	No
25.			1		SING REC			ngs set					
36"	RADE	WEIGHT, L				HOL	E "IZE	-		ENTING	RECORD		AMOUNT PULLED
16" H-40				296 708	-	-		PI	Pipe 1772 C				168
10 3/4" J-	-55			3016			20"		1772 Cu Ft 2170 Cu Ft				173
		10.3" 4	43.3%	3010		14 3/		+-	2170	Cu rt			1/8
26			· ····································	ECOR')					27.		TUBING RE	CORD	
SIZE & GRADE	τo	P (MD)	ON	(MC)	CU. FT. C	EMENT	SCREEN	(MD)	517E &	GRADE	DEPTH SET	(MD)	PACKER SET (MD)
				لـ ـــِــــــــــــــــــــــــــــــــ			29.		1	otune (FMENT COLL		
28. PERFORATION	AHEC	JH J (Interval	size ana	number.					VAL (MD)		EMENT SQU		ATERIAL USED
								-					
								10000					
w													
30.		-					UCTION						
DATE FIRST PROC	OUCTIO	PHODUC	M MOIT	THOD (F	lowing, gas	lift, pun	nping—size a	nd tyr	e of pump	,	WELL STATU	5 (Prod	lucing or shut-in)
DATE OF TEST	HOU	RS LESTED	CHOKE	SIZE	T PROD'N	FOR	OIL-8	BL	GAS-	MCF.	WATER-	88L.	GAS-OIL RATIO
					TEST PE	RIOD	1				1		
FLOW. TUBING PR	E 55.	CASING PRI	SSURE	CALCU	RATED	OILB	BL.	AS	WE!	WATE		DIL GR	AVITY-API (CORR.)
					-		1			.1	- 1		
31. DISPOSITION	OF GA	S (Sold, used)	for fuel, v	ented, etc	.)				3	1200	EST WITNES	SEDBY	′
12	C								401/4"				
JZ. LIST OF ATTA													
E-Logs, I	Dir.	Survey,	Plugg	ing Me	thod, S	ite C	learanc	e Fo	rm				
33.									- Walley				THE RESERVE THE PROPERTY OF TH
Subsurface Safe	ty Valv	e Manu and	Type _						15.7 Y	The state of		Set (p Ft
34. I hereby certify,	that th	e foregoing an	dettache	d interme	ation is com	piete and	correct as o	leterm	ned from :	ili availabl	e records		
	7),	/	1.	(1 26 00
SIGNED	11	CIL		Y		TITLE .	V1C	- 11	esiden	c, ope	rations	_ DA	ATE 1-26-89

Form MMS 370 (May 1983)

(Supression: USGS Form 9-130 which was not be used)

JIED - HENDRICKS

*See instructions on reverse

DEST AVAILABLE COPY

INSTRUCTIONS

General: This form is designed for submitting a complete and correct well completion report and log. Any necessiber of copies to be submitted, particularly with regard to procedures and practices may be obtained from the local District separate reports for separate completions.

ecial instructions concerning the use of this form and the numfice. See instructions on items 20, 21, and 30 below, regarding

If not filed prior to the time this summary record is submitted, copies of all pressure tests, and directional surveys, should be attached hereto, to the electric etc.), formation and pressure tests, and directional surveys, should be attached hereto, to the electric etc.), formation and pressure tests, and directional surveys, should be attached hereto, to the electric etc.), formation and pressure tests, and directional surveys, should be attached hereto, to the electric etc.), formation and pressure tests, and directional surveys, should be attached hereto, to the electric etc.), formation and pressure tests, and directional surveys, should be attached hereto, to the electric etc.), formation and pressure tests, and directional surveys, should be attached hereto, to the electric etc.). Formation and pressure tests, and directional surveys, should be attached hereto, to the electric etc.). Formation and pressure tests, and directional surveys, should be attached hereto, to the electric etc.). Formation and pressure tests, and directional surveys, should be attached hereto, to the electric etc.). Formation and pressure tests, and directional surveys, should be attached hereto, to the electric etc.). Formation and pressure tests, and directional surveys, should be attached hereto, to the electric etc.).

Item 16: Indicate which elevation is used as reference (where not otherwise shown) for depth measurements given in other spaces on this form and in any attachments, Item 20 and 21: If this well is completed for separate production from more than one interval zone (multiple con pletion), so state in item 20 and in item 21 show the producing interval, or intervals, top(s), bottom(s), and name(s) (if any) for only the interval reported in item 30. Submit a separate n port (page) on this form, adequately identified, for each additional data pertinent to such interval.

Item 30: Submit a separate completion report on this form for each interval to be separately produced. (See instruction for item 20 and 21 above.)

MMARY OF POROUS		ROCARBONS: CORED IN	TERVALS: AND ALL DRILL-STEM TESTS, INCLUDING	36.	GEOLOGIC MARKER	S
DEPTH INTERVAL,	ESTED, CUSHIO	N USED, TIME TOOL OPE	N, FLOWING AND SHUT-IN PRESSURES, AND RECOVERIES	NAME		TOP
FORMATION	TOP	воттом	DESCRIPTION, CONTENTS, ETC.	NAME	MEAS. DEPTH	TRUE VERT. DEPT
None				4500'SD Tex X	4450' 7200'	4450° 7157°
						•

OCS-G-8719 SOUTH TIMBALIER BLOCK 48 WELL NO. 1

PLUGGING METHOD

This well has been drilled to 10,606' with 16" casing at 708' and 10 3/4" casing at 3016'. No producible sands were found below 3016'. This well has been plugged by setting a ment retainer at 2960' and testing it with 15,000\$\textit{\theta}\$. A 100 sx cement plug pumped out below the retainer and 25 sx were left on cop. A 70 sx cement plug was set from 185' to 335'. The 10 3/4" casing was cut off 26' BML, the 16" at 21' BML and the 36" at 16' BML. This plugging was discussed with Joe Hennessey on 1-19-89.

/kr

SITE CLEARANCE VERIFICATION FORM

Operator Corpus Christi	OII and Gas					
Location (Area & block)	South Timbal	ier Bloc	k 48 No.	1		
Water depth (feet)60'				_		
MODU Type: S				(Mat or	leg	supported)
When was MODU removed? (Mo						
Approximate length of time	MODU was in	place?	one mo	nth		- 11
Method of Site Clearance V	erification?					
a. Trawl drag			•			
b. Diver search (Descripti	on of diver	method)				
c. Sonar scan: On-bottom	scan					
Side-scan	with or with	out dive	r assist			
Color-scan						
	(nesotecn)	with or	ATEUORE G	VACT GOO	TOF	
				1461 699	150	
d. Other (Identify)	-:					
d. Other (Identify) Area covered in site clear	-:					
d. Other (Identify) Area covered in site clear Bottom scraping method?	ance <u>Greate</u>					
d. Other (Identify) Area covered in site clear	ance <u>Greate</u>					
d. Other (Identify) Area covered in site clear Bottom scraping method?	eance <u>Greate</u>					
d. Other (Identify) Area covered in site clear Bottom scraping method? a. None XXX	ance <u>Greate</u>	er than				
d. Other (Identify) Area covered in site clear Bottom scraping method? a. None XXX b. Divers	ance <u>Greate</u>	er than				
d. Other (Identify) Area covered in site clear Bottom scraping method? a. None XXX b. Divers c. Clam Bucket	ance Greate	er than				
d. Other (Identify) Area covered in site clear Bottom scraping method? a. None XXX b. Divers c. Clam Bucket d. Other (Identify)	spent scrap	er than		is		
d. Other (Identify) Area covered in site clear Bottom scraping method? a. None XXX b. Divers c. Clam Bucket d. Other (Identify) Approximate length of time	spent scrap	er than		is		
d. Other (Identify) Area covered in site clear Bottom scraping method? a. None XXX b. Divers c. Clam Bucket d. Other (Identify) Approximate length of time 1 day or less? NA	spent scrap	ing?	150' radio	is		

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