FOR 3160-4	20		N,M,		Cons.				-151		
FOR \$3160-4	63					IT IN DUPLIC	CATE*	FORM APPROVED			
PORT 3160-4 CARTIESIA E PORT 3160-4 CARTIESIA E COMPA	\sim \sim	ED STATE				(300 0	mici in-	OMB NO. 1004-013			
RECEIVEDE	tions on										
OCD - ARTESIA	BURFALL OF I	AND MANA	GEMEN	iT		rever	se side)	NM 33277	AND SERIAL NO.		
The state of the s	<u>_</u> 9/		· OLINE		*****			6. IF INDIAN, ALLOTTER	OR TRIBE NAME		
AMETE COMILE	ÈTION OR	RECOMP	LETIO	N RE	EPORT A	ND LO	} *				
Ia. TYPE OF WORKE 6	oir	GAS		Γ	٦			7. UNIT AGREEMENT NA	AME		
	WELL_	WELL	X	DRY	Other						
1b. TYPE OF WELL				,				8. FARM OR LEASE NAM	E WELL NO		
NEW WORK	DEEPEN	PLUG BACK	X RE	DIFF SVR.	Other			Derrick Federal			
2. NAME OF OPERATOR		91 API WELL NO.									
Ocean Energy, Inc.	D3D-015-31440 S (
3. ADDRESS AND TELEPHONE NO. 1001 Fannin, Suite 1600, Houston, TX 77002 (7				265	5 6834 or 6000			Id FIELD AND POOL OR WILDCAT Daimond Mound Morrow			
	4. LOCATION OF WELL (Report locations clearly and in accordance with any State r				v* *\			II. SEC., T., R., M., OR BLOCK AND SURVEY			
At Surface 3300+SL & 1980' +VVL	Sec 5 1163	: H28F			061 2	3 2002		OR AREA			
At top prod. Interval reported below), / \ZOL				<u>ac</u>	1	ec. 5, 1165, K	28⊏		
Same At total depth		14. PERMIT	NO		ALEXIS C.			12 COUNTY OR PARISH	13. STATE		
Same			me zone		3/11/02			Eddy	NM		
15. DATE SPUDDED 16. DATE T.D 8/11/00 9/13/00	REACHED	17. DATE COMPL. (R/C 9/)	18. ELEVATIONS GL 365		GR, ETC.)	* KB 3671'	19. ELEV. CASINGHEAD		
20. TOTAL DEPTH, MD & TVD	21. PLUG, BACK			ULTIPLE	COMPL.,	23. INTERVAL	S ROT	TARY TOOLS	CABLE TOOLS		
9250' мо 9250'	тур 9085 ′ мр	9085	TVD	V MANY*	•	DRILLED BY	Y 	All			
24. PRODUCING INTERVAL(S), OF T	HIS COMPLETIONTO	P, BOTTOM, NAME	(MD AND TV	D)*		•			25. WAS DIRECTIONAL SURVEY MADE		
Morrow	9018-9045	ō']		
26 TYPE ELECTRIC AND OTHER LO		/CP/CCI							NO 27. WAS WELL CORED		
23.	R, ACOUSTIC CB	/GR/CCL	CASING R	ECORD	(Report all strin	gs set in well)			No		
CASING SIZE/GRADE	WEIGHT, LB		TH SET (MD)		HOLE SIZE	TOP OF		CEMENTING RECORD	AMOUNT PULLED		
13-3/8" H-40/ST&0 8-5/8" K-55/LT&0		48# 32#	500' 2007'		17-1/2" 11"	2707672 Surface/8		o out w/1" tbg to s	None None		
5-1/2 L-80		17#	9250'		7-7/8"	5740' (Cl					
SIZE TO	LINER OP (MD)	BOTTOM (MD)	SACKS CE	MENT*	SCREEN (MD)	30. SIZE		TUBING RECORD DEPTH SET (MD)	PACKER SET (MD)		
						2-3/8"		8960'	8960'		
31 PERFORMATION DECORD (Int	arval size and number)				32.	ACID SHO	T FRAC	CTURE, CEMENT SOU	FEZE ETC		
31. PERFORMATION RECORD (Interval, size and number) INTERVAL SIZ			NUM	<u>BER</u>	DEPTH INTERVAL (MD)			AMOUNT AND KIND OF MATERIAL USED			
			0.40		9100-9085' C		CIE	CIBP w/15' of cmt on top.			
9042-9045' & 9018-90	122	0.37"	6 JS	r r							
33.*			· · · · · - · · ·		ODUCTION						
DATE FIRST PRODUCTION 9/17/02	PRODUCTION N Flowing	METHOD (Flowing, g	as lift, pumping	size and	type of pump)			WELL STAT	US (Producing or shut-in) ing		
DATE OF TEST	HOURS TESTED	CHOKE SIZE	PROD'N. FOR		OILBBLS.	GASMCF.		WATERBBL	GAS-OIL RATIO		
9/29/02	24	48/64''	TEST PERIO	D	1	1432		I	143200		
FLOW, TUBING PRESS.	CASING PRESSURE	CALCULATED 24-HOUR RATE	OIL-BB	L.	GASMCF	7.	WATER	RBBL. OIL GRAVI	TY-API (CORR.)		
200		>		1	<u> </u>	1432		1			
34. DISPOSITION OF GAS (Sold, used Sold	for fuel, vented, etc.)							TEST WITNESSED BY Gary Kennedy			
35. LIST OF ATTACHMENTS	~ # ·								-		
36. I hereby certify that the foregoing	ng and attached inform	nation is complete a	and correct as	determir	ned from all avails	able records					
SUCCESSION () A AA . A	m. m	illan	_	ritti P	Regulator	y Speciali	ct	~ · ·	TE 10/18/02		
SIGNED SIGNUL	11/01/	wan		TITLE	Negulator	y Speciali	JL	DA	15/10/02		

	Abo Bursum Strawn Atoka Morrow	Glorietta Tubb	FORMATION	37. SUMMARY OF POROUS ZOI drill-stem, tests, including dept recoveries);
	5234' 7313' 8294' 8750' 8944'	3148' 4476'	TOP	NES: (Show all importa
			воттом	nt zones of porosity and on used, time tool open, fi
			DESCRIPTION, CONTENTS, ETC.	SUMMARY OF POROUS ZONES: (Show all important zones of porosity and contents thereof; cored intervals, and all drill-stem, tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries);
		NAME		38. GEOLOGIO
		MEAS. DEPTH	TOP	GEOLOGIC MARKERS
		VERT, DEPTH		