

END OF OPERATIONS REPORT (Replaces Well Summary Report)

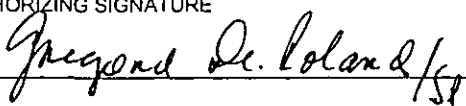
1. ☒ COMPLETION ☐ WORKOVER ☐ ABANDONMENT ☐ CORRECTION ☐ OTHER _____		2. API WELL NO. (12 Digits) 177044097102		3. PRODUCING INTERVAL CODE S02 /		4. OPERATOR NAME and ADDRESS (Submitting Office) ATP Oil & Gas Corporation 4600 Post Oak Place, Suite 200 Houston, Texas 77027	
5. WELL NAME B001		6. SIDETRACK NO. 02		7. BYPASS NO. 00		8. MMS OPERATOR NO. 01819	
WELL AT TOTAL DEPTH				WELL AT PRODUCING ZONE			
9. LEASE NO. G15145				14. LEASE NO. G15145			
10. AREA NAME EC				15. AREA NAME EC			
11. BLOCK NO. 0240				16. BLOCK NO. 0240			
12. LATITUDE ☒ NAD 27 (GOM & Pacific) ☐ NAD 83 (Alaska) 28° 33' 15.413"		13. LONGITUDE ☒ NAD 27 (GOM & Pacific) ☐ NAD 83 (Alaska) 92° 47' 9.315"		17. LATITUDE ☒ NAD 27 (GOM & Pacific) ☐ NAD 83 (Alaska) 28° 33' 18.678"		18. LONGITUDE ☒ NAD 27 (GOM & Pacific) ☐ NAD 83 (Alaska) 92° 47' 20.048"	
WELL STATUS INFORMATION							
19. WELL STATUS COM		20. TYPE CODE PGW		21. WELL STATUS DATE 20041105		22. KOP (MD) ST / BP 5533	
				23. TOTAL DEPTH (Surveyed) MD 12642 TVD 10575			
PERFORATED INTERVAL(S) THIS COMPLETION							
24. TOP (MD) 11448		25. BOTTOM (MD) 11498		26. TOP (TVD) 09951		27. BOTTOM (TVD) 09972	
28. RESERVOIR NAME L-1 Sand		29. NAME(S) OF PRODUCING FORMATION(S) THIS COMPLETION L-1 Sand					
SUBSEA COMPLETION							
30. PROTECTION PROVIDED ☐ YES ☐ NO		31. BUOY INSTALLED ☐ YES ☐ NO		32. TREE HEIGHT ABOVE MUDLINE N/A			
HYDROCARBON BEARING INTERVALS							
33. INTERVAL NAME Previously Submitted		34. TOP (MD) DEC 08 2004		35. BOTTOM (MD) MOORE		36. TYPE OF HYDROCARBON	

END OF OPERATIONS REPORT (Continued)

LIST OF SIGNIFICANT MARKERS PENETRATED			
37. NAME	38. TOP (MD)	37. NAME	38. TOP (MD)
Previously Submitted			

ABANDONMENT HISTORY OF WELL			
39. CASING SIZE	40. CASING CUT DATE	41. CASING CUT METHOD	42. CASING CUT DEPTH
N/A			

43. TYPE OF OBSTRUCTION N/A	44. PROTECTION PROVIDED ☐ YES ☐ NO	45. BUOY INSTALLED ☐ YES ☐ NO	46. OBSTRUCTION HEIGHT ABOVE MUDLINE
--------------------------------	---	--	---

47. CONTACT NAME Sharon DeSimoni / Jeannie Groves	48. CONTACT TELEPHONE NO. (281) 578-3388	49. CONTACT E-MAIL ADDRESS jeannie.groves@jccteam.com
50. AUTHORIZING OFFICIAL (Type or Print Name) Gregory D. Roland	51. TITLE Manager, Regulatory Compliance	
52. AUTHORIZING SIGNATURE 	53. DATE 20041202	

PAPERWORK REDUCTION ACT OF 1995 (PRA) STATEMENT: The PRA (44 U.S.C. 3501 et seq.) requires us to inform you that we collect this information to obtain knowledge of equipment and procedures to be used in drilling operations. MMS uses the information to evaluate and approve or disapprove the adequacy of the equipment and/or procedures to safely perform the proposed drilling operation. Responses are mandatory (43 U.S.C. 1334). Proprietary data are covered under 30 CFR 250.196. An agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a currently valid OMB Control Number. Public reporting burden for this form is estimated to average 1 hour per response, including the time for reviewing instructions, gathering and maintaining data, and completing and reviewing the form. Direct comments regarding the burden estimate or any other aspect of this form to the Information Collection Clearance Officer, Mail Stop 4230, Minerals Management Service, 1849 C Street, N.W., Washington, DC 20240.

Elevations:

Orig. RKB to Sea Level: 99' - until . . . at

Rig RKB to Sea Level: 101'

Water Depth: 142'

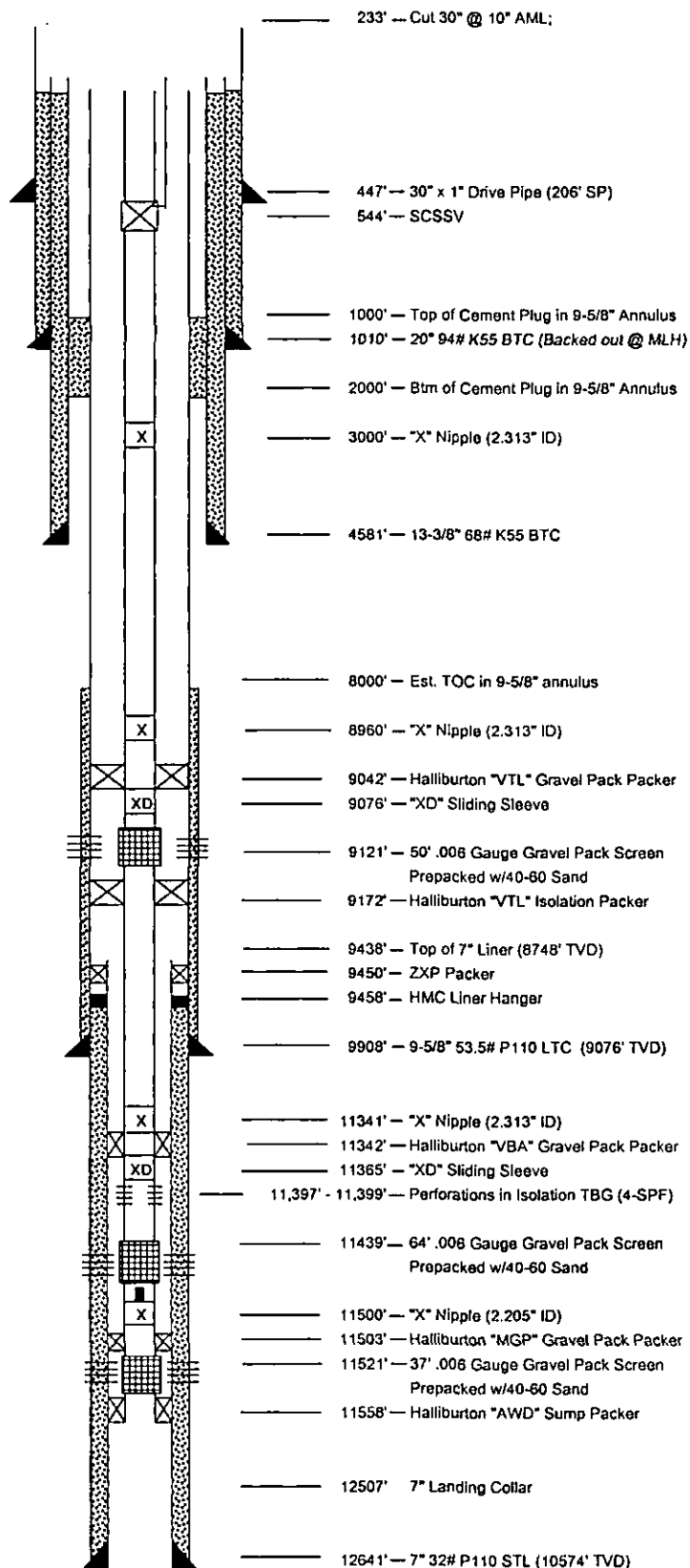
Tubing:

2-7/8" 6.4# CR13 K-Fox

"JR-1" Sand: (Sleeve Closed)
9132'-9162'

"L-1" Sand: (Sleeve Closed)
11448'-498'

Fish: "XN" plug w/fishing neck
pulled off



TD 12642' MD/10575'TVD)

Revision Date		PRESENT COMPLETION OCS-G-15145 WELL NO. 1/ST-2 EAST CAMERON 240 OFFSHORE, LOUISIANA	Drawn:	maggiob
MB	3/21/2000		APP'D:	
MB	1/8/2001		Scale:	NTS
GDR	2/20/2003		Date:	11/16/1997 (Enron O&G) EC 240UG-15145 NO 1 ST-21
JRD	11/6/2004		Filename:	Schematic.xls
ATP OIL & GAS CORPORATION				