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7	August	1999)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

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FORM APPROVED OMB NO. 1004-0135 , 2000

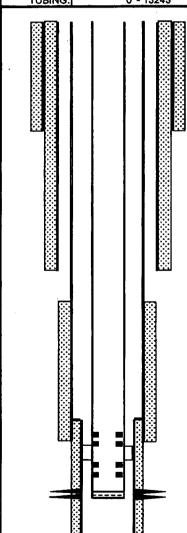
Expi	ires:	November	30
ease Sena			

U

Do not use the abandoned we	6. If Indian, Allottee or Tribe Name					
SUBMIT IN TRI	PLICATE - Other instruc	ctions on rev	erse side.		7. If Unit or CA/Agre	ement, Name and/or N
Type of Well Oil Well	ner				8. Well Name and No PALOMA BLANC	
Name of Operator DEVON ENERGY PRODUCT		KAREN COT E-Mail: karen.o		com	9. API Well No. 30-025-35033-0)0-S1
3a. Address 20 NORTH BROADWAY, SUI OKLAHOMA CITY, OK 73102	2	Ph: 405.22 Fx: 405.552		code)	10. Field and Pool, or ANTELOPE RII N BELL LAKE	DGĚ
4. Location of Well (Footage, Sec., 7 Sec 17 T23S R34E SWNW 19	•	n)			LEA COUNTY,	
12 CHECK APP	ROPRIATE BOX(ES) TO	O INDICATE	NATURE	OF NOTICE R	FPORT OR OTHE	R DATA
TYPE OF SUBMISSION	TOTAL DOM(ED) IN			E OF ACTION		
	☐ Acidize	Dag			tion (Start/Resume)	☐ Water Shut-Of
Notice of Intent	Alter Casing	Dee	eture Treat	Reclam		Water Shut-Or
C Subsequent Report	Casing Repair		Construction			Other
Final Abandonment Notice	Change Plans	_	g and Abando		rarily Abandon	□ other
T mai / toandomient Notice	–	☐ Plug		Water l		
13. Describe Proposed or Completed Op	-			لبينا		
If the proposal is to deepen direction Attach the Bond under which the wo following completion of the involve testing has been completed. Final A determined that the site is ready for the This well was drilled in 2000. Recompletion opportunities an intervals. However, Devon is to further test the Morrow forn follows to provide sufficient tir 1. Install chart recorder and proposition of the tubing for any characteristics.	rk will be performed or provided operations. If the operation is bandonment Notices shall be fixed in the performance of the morrow was performed by the performance of the performance	e the Bond No. cesults in a multipled only after all ted @ 13234 in the Atoka, track opportuuest to tempon opportunitie. 7" annulus to	on file with BL ple completion I requirements, ' - 13242' bu Bone Sprin nities to utiliz rarily aband s for this we	M/BIA. Required or recompletion in including reclamate	subsequent reports shall a new interval, a Form 3 tion, have been complete ctive.	be filed within 30 days 160-4 shall be filed one d, and the operator has
14. Thereby certify that the foregoing is	s true and correct.				\$ 1505.828	R 125 (36)
	Electronic Submission # For DEVON ENER ommitted to AFMSS for pr	RGY PRODUC	TIÓN CO LP,	sent to the Hob	bs	
Name (Printed/Typed) KAREN C	ОТТОМ		Title EN	GINEERING TE	CHNICIAN	
Signature (Electronic S	Submission)		Date 05/6	01/2003		
	THIS SPACE FO	R FEDERA	L OR STA	TE OFFICE U	SE	
Approved By ORIG	220.) LOE G. LA	aa_	Title	Paris	om Engineer	48/11/03
Conditions of approval, if any, are attache certify that the applicant holds legal or eq which would entitle the applicant to cond	uitable title to those rights in th	s not warrant or ne subject lease	Office C	FO	JUN 1 7 2	
Title 18 II S.C. Section 1001 and Title 42	II C C' Contine 1212 mile 14			11116.11	1	Cal YY

DEVON ENERGY CORPORATION WELLBORE SCHEMATIC

WELL NAME: PALOMA BLANCO "17" FEDERAL #1			FIELD: N. BELL LAKE				
LOCATION: 1980' FNL & 660' FWL, SEC 17-T23S-R34E			COUNTY: LEA	STATE: NM			
ELEVATION: GL=3469'; KB=3488'			SPUD DATE: 07/21/00 COMP DATE:				
API#: 30-025-35033		PREPARED BY: C.H. CARLETON			DATE: 10/31/00		
	DEP	ТН	SIZE	WEIGHT	GRADE	THREAD	HOLE SIZE
CASING:	0' - 1	024'	13 3/8"	48#			17 1/2"
CASING:	0' - 4	1993'	9 5/8"	40#			12 1/4"
CASING:	0' - 1	2077	7*	26#	P-110	LT&C	8 3/4"
LINER:	11738' - 1	3797'	4 1/2"	13.5#	P-110	LT&C	6 1/8"
THRING	n' ₋ 1	32431	2 3/8"	A 7#	D_110	EUE 8rd	



CURRENT

PROPOSED

OPERATOR: DEVON SFS OPERATING, INC.

13 3/8" CASING @ 1024' W/680 SXS. TOC @ SURFACE

9 5/8" CASING @ 4993' W/XXX SXS. TOC @ SURFACE

DETAIL OF PERFORATIONS

MORROW: 13234'- 13242' (6 SPF)

7" CASING @ 12077' W/750 SXS. TOC @ 6520' (Temp Survey) "F" NIPPLES (1.81" ID) @ 13069', 13103', 13141', & 13152' ARROW "1-A" PACKER @ 13104"

PERFORATIONS: 13234'- 13242'(OA) - 54 HOLES

PBTD @ 13517' (FLOAT COLLAR @ 13745') 4 1/2" LINER @ 11738'- 13797' W/330 SXS. TD @ 13797'