Form 3160-5 (June 1990)

UNITED STATES DEPARTMENT OF THE INTERIOR

N.M. Oil Con. Division P.O. Box 1980

Hobbs, NM 88241 RECEIVED

FORM APPROVED Budget Bureau No. 1004-0135 Expires: March 31, 1993

BUREAU OF LAND MANAGEMENT		5. Lease Designation and Serial No.
	AND REPORTS ON WELLS 23 8 32 AM 196	NM-66927
Do not use this form for proposals to dri	AND REPORTS ON WELLS 23 8 32 M 96 II or to deepen or reentry to a different reservoir.	6. If Indian, Allottee or Tribe Name
USB APPLICATION FOR	T PERMIT — TOT GOOD PROPOSED	7. If Unit or CA, Agreement Designation
SUBMIT IN TRIPLICATE		7. If this of CA, Agreement Designation
1. Type of Well [X] Oil Well Well Other		8. Well Name and No.
2. Name of Operator		Dean APQ Federal #1
YATES PETROLEUM CORPORATION	(505) 748–1471)	9. API Well No.
3. Address and Telephone No.		10, Field and Pool, or Exploratory Area
105 South 4th St., Artesia, NM 88210		Harding Jane Bone spring
4. Location of Well (Footage, Sec., T., R., M., or Survey Description)		ATTRES!
2310' FSL & 2310' FEL of Section 3-T26S-R34E (Unit J, NWSE)		11. County or Parish, State R ~ 10795
•		Lea Co., NM
12. CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPOR	RT, OR OTHER DATA
TYPE OF SUBMISSION	TYPE OF ACTION	1
Notice of Intent	Abandonment	Change of Plans
ACCEPTE	O FOR RECORD Recompletion	New Construction
X Subsequent Report	Plugging Back	Non-Routine Fracturing
_ FEE	12 1997 H Casing Repair	Water Shut-Off
Final Abandonment Notice	Altering Casing	Conversion to Injection
	Oher Perforate	Dispose Water
	BLM	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)
13. Describe Proposed or Completed Operations (Clearly state a	Il pertinent details, and give pertinent dates, including estimated date of startin	g any proposed work. If well is directionally drilled,
give subsurface locations and measured and true verti	cal depths for all markers and zones pertinent to this work.)*	3K spool Rigged up
12-12-96 - Cleaned location and installed 7-1/16" X 10K X 7-1/16" 3K spool. Rigged up wireline. TIH with logging tools and ran CBL log. TOOH with logging tools and rigged		
down wireline. Shut well in.		
12-13-16-96 - Shut in.		
12-13-10-30 - Shut in:	hanger adapter in 7-1/16" 10K tubing a	spool. Installed tree
12-17-96 - Installed tubing hanger adapter in 7-1/16" 10K tubing spool. Installed tree and tested seal assembly. Seal assembly would not hold pressure. Upon investigation,		
tubing adapter that slides into tree seal assembly was too short. ERC will manufacture		
another.	, ,	·
12-18-96 - Installed and tes	ted tree to 10000 psi. Rigged up wire	eline. TIH with 2-1/8"
Eneriet strip gun and perforated as follows: Run #1: 12633, 12635', 12703', 12704',		
12705' and 12706' (6 .30" holes); Run #2: 12563, 567, 611, 615' & 12620' (5 .30" holes);		
Run #3: 12525-12549' (50 .3	0" holes); Run #4: 12507-12520' (30	.30" holes) and Run $#5$:
12475', 479, 493 & 12502' (4	.30" holes). TOOH with guns and rigg	ged down wireline. Rigged
up BJ to annulus. Tested pu	mp and lines to 9000#. Pressured cas	ing. Pumped a total of
17 bbls and lost turbo in ac	id pump (11 bbls acid in). Attempted	to clean acid from casing.
	oil pressure. Shut down and shut wel	l in.
12-19-96 - Shut in.		#
12-20-96 - Shut in.		
14. I hereby certify that the foregoing is true and correct		
	Tide Operations Technician	Date Dec. 20, 1996
(This space for Federal of State office use)		Pate
	Title	Date
Approved by		

