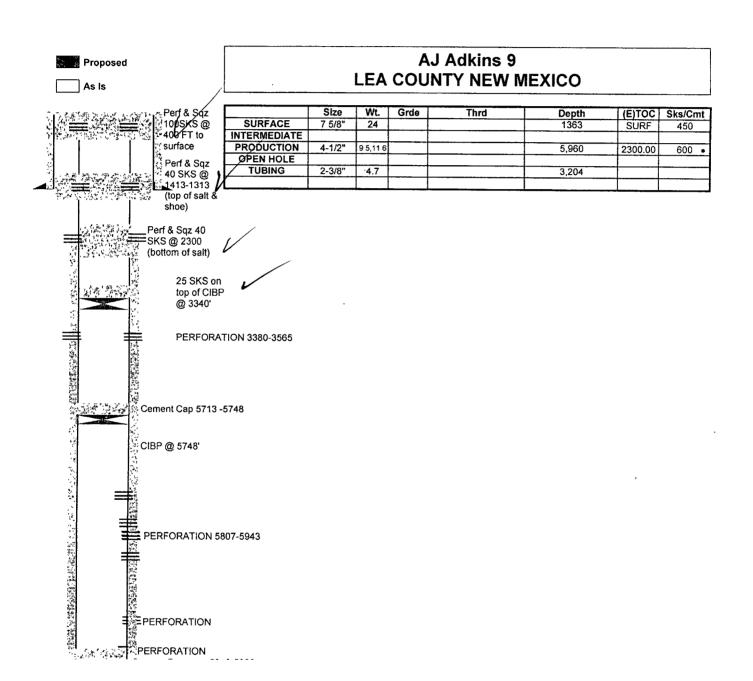
Submit 3 Copies To Appropriate District Office	State of New Me			Form C-103
District I  1625 N. French Dr., Hobbs, NM 88240 District II  Energy, Minerals and Natural Resources			WELL API NO. 30-025-20	June 19, 2008
1301 W. Grand Ave., Artesia, NM 88210 COLLICE TO THE VATION DIVISION			5. Indicate Type of Lea	
District III 1220 South St. Francis Dr. District IV 1210 Spanta Fe, NM 87505			STATE	FEE 🛛
District IV 1220 S. St. Francis Dr., Santa Fe, NM	6. State Oil & Gas Leas	se No.		
87505	B 935			
SUNDRY NOTI (DO NOT USE THIS FORM FOR PROPO DIFFERENT RESERVOIR. USE "APPLIC PROPOSALS.)	7. Lease Name or Unit  A J Adkins	Agreement Name		
1. Type of Well: Oil Well	8. Well Number 9			
2. Name of Operator	9. OGRID Number			
ExxonMobil Corporation  3. Address of Operator			07673 10. Pool name or Wildo	vot.
P.O. Box 4358 Corp-MI-PO56 Hot	Eumont Yates Seven Ri			
4. Well Location				(3.15)
Unit Letter E: 16	550feet from theNorth_ line	e and 990 feet	from the West line	
Section 10	<del></del>	Range 36E	NMPM Lea	County
	11. Elevation (Show whether DR,	, RKB, RT, GR, etc.,		
	3,598' DR			The fact of the second second
12. Check A	Appropriate Box to Indicate N	lature of Notice,	Report or Other Data	
NOTICE OF IN	TENTION TO:	i que	SEQUENT REPOR	T OE:
PERFORM REMEDIAL WORK		T OF. RING CASING □		
TEMPORARILY ABANDON	PLUG AND ABANDON ⊠ CHANGE PLANS ⊡	COMMENCE DRI		
PULL OR ALTER CASING	MULTIPLE COMPL	CASING/CEMENT	TJOB 📋	
DOWNHOLE COMMINGLE		1 ,		
OTHER:	П	( 7	oive pertinent dates, includes a libore diagram of properties to the beginning of place.	
13. Describe proposed or comp	leted operations. (Clearly state all p	P 24 011 C	oive pertinent dates, inclinservation Division Musion Division Musion Division Musion political dates of political dates, inclination of political dates, incl	uding estimated date
	ork). SEE RULE 1103. For Multip	"Nours pr	nsenvallbore diagram of	proposed completion
or recompletion.  1. MIRUWSU.	(.	~//	or to the Divi	
2. NUBOPE.			begin M.	
3. POH tubing.			of no	ben
<ul><li>4. TIH tubing , Tag CIBP at 3,</li><li>5. Circulate well with plugging</li></ul>			· P/(	Iggina notified
	g muu. 25 sx of C-cement 3,340'-3,240' CT	COC.		y operation
7. Perforate and Squeeze 40 sl	cs of C cement 2,300'-2,200' CTOC	C. WOC & TAG		"MONS.
<ul><li>8. Perforate and Squeeze 40 sk</li><li>9. Perforate and Circulate 100</li></ul>	cs of C cement 1,413'-1,313' CTOC sks of C cement 400'-Surface CTC	C. WOC & TAG		
	rs 3' below grade. Weld on dry hole		ution	
	is a serious grade. Werd on dry hore	e marker, Clean loca	ation.	, ;
	<del></del>			
Spud Date:	Rig Release Da	ate:		
			•	
I hereby certify that the information a	above is true and complete to the be	est of my knowledge	and belief.	
SIGNATURE / FOO	TITLEA	gent	DATE1	0/5/11
Type or print name _Matthew Brewe For State Use Only	E-mail address: _mbre	ewer01@keyenergy.	com PHONE: _4	132-523-5155_
			3	10 / -
APPROVED BY:	TITLE ST	All MG	DATE /	10-6-2011
Conditions of Approval (if any):				



## Proposed As Is CIBP @ 334 PERFORAT CEMENT Cap 5713 - 5 CIBP @ 5748' PERFORATION 58 PERFORATION PERFORATION CIBP @ 3340' PERFORATION 3380-3565 Cement Cap 5713 -5748 **PERFORATION 5807-5943**

## AJ Adkins 9 LEA COUNTY NEW MEXICO

Size	Wt.	Grde	Thrd	Depth	(E)TOC	Sks/Cmt
7 5/8"	24			1363	SURF	450
4-1/2"	9 5,11 6			5,960	2300 00	600
					1000	
2-3/8"	4.7	_		3,204		
	7 5/8" 4-1/2"	7 5/8" 24 4-1/2" 9 5,11 6	7 5/8" 24 4-1/2" 9 5,11 6	7 5/8" 24 4-1/2" 9 5,11 6	7 5/8" 24 1363 4-1/2" 95,116 5,960	7 5/8" 24 1363 SURF 4-1/2" 95,116 5,960 2300 00