	Го Appropriate Dis	strict	S	State of Ne	ew Me	xico								n C-1	
Office <u>District I</u> Energy, Minerals and Natural Resources									June 19, 2008 WELL API NO.						
District I 1625 N. French Dr., Hobbs, MORE OCD District II 1201 W. Grand Ave. Artesia NM 88210 0011 OIL CONSERVATION DIVISION									30-025-09625						
District III 1220 South St. Francis Dr									5. Indicate Type of Lease STATE FEE						
1000 Rio Brazos Rd., Aztec, MM 87410 District IV Santa Fe, NM 87505								F	6. State Oil & Gas Lease No.						
1220 S. St. Francis Dr., Santa Fe, NECENED 87505												6443			
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH									7. Lease Name or Unit Agreement Name Cooper Jal Unit						
PROPOSALS.) 1. Type of Well: Oil Well Gas Well Other									8. We			245			
2. Name of Operator Resaca Operating Company										9. OGRID Number 263848					
3. Address of Operator 2509 Maurice Road, Odessa, TX 79763									10. Pool name or Wildcat Jalmat; T-Y-7R/ Langlie Mattix; 7R-Q-G						
4. Well Locat	ion							I							
	Letter J	: <u>19</u>		from the			line and _	<u>1</u>	<u>980</u>		t from 1			lin	e
Section	on 24	· 1	Townsh 1. Elevation		Rang		$\frac{36E}{RT \ GR}$	etc)	NMPN	M	Lea	Cou	inty		
				1	18' GL	<u>нц</u> ,	, ni, on,	<i>cic.)</i>			•				
	NOTICE C	F INTE		0:			S	UBS	EQU		REP	ORT			_
PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WOR PERFORM REMEDIAL WORK COMMENCE DE COMMENCE DE										PNS	_	ALTER		SING	
PULL OR ALT			IULTIPLE CO				SING/CEN			/ NO.			~		
DOWNHOLE	COMMINGLE														
OTHER:				E					erfs and						\boxtimes
of star	be proposed or ting any propos ompletion.														
	Pulling Unit a				1										
	/ 3 5/8" bit & c				a	027, 2	20122 201	61, 20	x0, 20	<i>ידד</i> ו	002, 2	1267 3	2154, 2	167, 2	2160,
 RU Wireline Co. & perforated f/ 3000'-3009', 3019'-3032', 3037'-3043', 3061'-3069', 3077'-3092', 3136'-3154', 3162'-3168' 3271'-3273', 3340'-3344', 2 JHPF. 													100		
4.) Foam Sand Frac Yates f/ 3000'-3168'& 7 Rivers f/ 3271'-3344' w/ 154,000# 16/30 Brady Brown Sand plus 921.8 MSCF															
	en; Well screen rvice Company		d adjustable /	choke manif	fold w/ p	oressu	ire gauge.	. Flow	ed back	c well					
6.) ND Fr	ac Stack & BO	P; landed	$4\frac{1}{2}$ csg in									ated w	ell clear	1.	
	/ tubing, pump) Pulling Unit,			ned and disr	osed of	pit fl	uids. 4/15	5/11							
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Spud Date:	3	/21/11		Rig Rel	ease Da	ite:		2	4/15/11						
L]			L						J			
I hereby certify	that the inform	ation abo	ve is true an	d complete t	to the be	est of	mv know	ledge	and be	lief.					
	1.0	, , ,													
SIGNATURE_	MU	K		TITLE		Engi	neer Assi	<u>istant</u>		D/	ATE	<u>5/1</u>	1/11		
Type or print na For State Use		lelanie Re	yes	_ E-mail ad	dress: 1	melan	<u>ie.reyes@</u>	<u>vresac</u>	aexploi	itation	<u>n.com</u> P	HONE	E: <u>(432</u>))580-8	500_
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APPROVED B Conditions of A		/):		TITLE_							_DAT	E			