		N PA
Submit 3 Copies To Appropriate District	State of New Mexico	Form C-103
Office	Energy, Minerals and Natural Resources	
District I 1625 N. French Dr., Hobbs, NM 88240	Energy, witherars and reduction resources	WELL API NO.
District II	OH CONGERNATION DIVIDION	3004520285
1301 W. Grand Ave., Artesia, NM 88210	OIL CONSERVATION DIVISION	5. Indicate Type of Lease
District III	1220 South St. Francis Dr.	STATE FEE
1000 Rio Brazos Rd., Aztec, NM 87410 District IV	Santa Fe, NM 87505	6. State Oil & Gas Lease No.
1220 S. St. Francis Dr., Santa Fe, NM	65188833750	o. State on to our Bease 110.
87505		
	CES AND REPORTS ON WELLS	7. Lease Name or Unit Agreement Name
(DO NOT USE THIS FORM FOR PROPOS	ALS TO DRILL OR TO DEEPEN OR PLOG BACK TO A ATION FOR PERMIT" (FORM C-101) FOR SUCH	(()
PROPOSALS.)	ATION FOR PERIMIT (FORM C-101) FOR 30 CH	G)CO(
	Gas Well 🛛 Other	8. Well Number 212
2. Name of Operator		9. OGRID Number
BP America		yr o o a da a a a a a a a a a a a a a a a
3. Address of Operator		10 Pool name or Wildcat
200 Energy Court Farmington N	M 87401	
		Datesta
4. Well Location	10110	110-62
Unit Letter:_	1040 feet from the South line and	~ -
Section 24	Township AN Range 131	NMPM County San Juan
	11. Elevation (Show whether DR, RKB, RT, GR,	etc.)
	5290 GL	
Pit or Below-grade Tank Application 🛛 or		1
Pit typeDepth to Groundwa	ter <u>450</u> Distance from nearest fresh water well 7 1000	Distance from nearest surface water 200 < 1000
Pit Liner Thickness: mil		; Construction Material See
12. Check A	appropriate Box to Indicate Nature of Not	ice, Report or Other Data
NOTICE OF INI	TENTION TO:	NIDOCOLICAT DEDOCT OF
NOTICE OF IN	}	SUBSEQUENT REPORT OF:
PERFORM REMEDIAL WORK	PLUG AND ABANDON REMEDIAL V	-
TEMPORARILY ABANDON		DRILLING OPNS. P AND A
PULL OR ALTER CASING	MULTIPLE COMPL CASING/CEN	MENT JOB 🔲
FOLL ON ALTER CASING [MOETH LE COMM L	
_	_	
OTHER: : Below Grade Tank (W	ith Leak Detection) 🔲 OTHER:	
OTHER: : Below Grade Tank (W 13. Describe proposed or compl	ith Leak Detection)	s, and give pertinent dates, including estimated date
OTHER: : Below Grade Tank (W 13. Describe proposed or compl of starting any proposed wo	ith Leak Detection)	s, and give pertinent dates, including estimated date a: Attach wellbore diagram of proposed completion
OTHER: : Below Grade Tank (W 13. Describe proposed or compl	ith Leak Detection)	
OTHER: : Below Grade Tank (W 13. Describe proposed or compl of starting any proposed wo	ith Leak Detection)	
OTHER: : Below Grade Tank (W 13. Describe proposed or compl of starting any proposed wo or recompletion.	ith Leak Detection) OTHER: leted operations. (Clearly state all pertinent detail rk). SEE RULE 1103. For Multiple Completions	s: Attach wellbore diagram of proposed completion
OTHER: : Below Grade Tank (W 13. Describe proposed or compl of starting any proposed wo or recompletion. Construct a below grade tank installa	ith Leak Detection)	s: Attach wellbore diagram of proposed completion de Tank Installation Plan issue date of 4/15/2004.
OTHER: : Below Grade Tank (W 13. Describe proposed or compl of starting any proposed wo or recompletion. Construct a below grade tank installa	ith Leak Detection) OTHER: leted operations. (Clearly state all pertinent detail rk). SEE RULE 1103. For Multiple Completions	s: Attach wellbore diagram of proposed completion de Tank Installation Plan issue date of 4/15/2004.
OTHER: : Below Grade Tank (W 13. Describe proposed or compl of starting any proposed wo or recompletion. Construct a below grade tank installa	ith Leak Detection)	s: Attach wellbore diagram of proposed completion de Tank Installation Plan issue date of 4/15/2004.
OTHER: : Below Grade Tank (W 13. Describe proposed or compl of starting any proposed wo or recompletion. Construct a below grade tank installa	ith Leak Detection)	s: Attach wellbore diagram of proposed completion de Tank Installation Plan issue date of 4/15/2004.
OTHER: : Below Grade Tank (W 13. Describe proposed or compl of starting any proposed wo or recompletion. Construct a below grade tank installa	ith Leak Detection)	s: Attach wellbore diagram of proposed completion de Tank Installation Plan issue date of 4/15/2004.
OTHER: : Below Grade Tank (W 13. Describe proposed or compl of starting any proposed wo or recompletion. Construct a below grade tank installa	ith Leak Detection)	s: Attach wellbore diagram of proposed completion de Tank Installation Plan issue date of 4/15/2004.
OTHER: : Below Grade Tank (W 13. Describe proposed or compl of starting any proposed wo or recompletion. Construct a below grade tank installa	ith Leak Detection)	s: Attach wellbore diagram of proposed completion de Tank Installation Plan issue date of 4/15/2004.
OTHER: : Below Grade Tank (W 13. Describe proposed or compl of starting any proposed wo or recompletion. Construct a below grade tank installa	ith Leak Detection)	s: Attach wellbore diagram of proposed completion de Tank Installation Plan issue date of 4/15/2004.
OTHER: : Below Grade Tank (W 13. Describe proposed or compl of starting any proposed wo or recompletion. Construct a below grade tank installa At time of closure, below grade tank	ith Leak Detection) Detected operations. (Clearly state all pertinent details rk). SEE RULE 1103. For Multiple Completions attion per BP America - San Juan Basin Below Gra(s) will be closed according to closure plan on file	s: Attach wellbore diagram of proposed completion de Tank Installation Plan issue date of 4/15/2004.
OTHER: : Below Grade Tank (W 13. Describe proposed or compl of starting any proposed wo or recompletion. Construct a below grade tank installa At time of closure, below grade tank	ith Leak Detection) OTHER: leted operations. (Clearly state all pertinent details rk). SEE RULE 1103. For Multiple Completions other class of the closed according to closure plan on file other class of the closed according to the closure plan on file other class of the closed according to the closure plan on file other class of the closed according to the closure plan on file other class of the closed according to the closure plan on file other class of the closed according to the closure plan on file other class of the cla	s: Attach wellbore diagram of proposed completion ade Tank Installation Plan issue date of 4/15/2004.
OTHER: : Below Grade Tank (W 13. Describe proposed or compl of starting any proposed wo or recompletion. Construct a below grade tank installa At time of closure, below grade tank	ith Leak Detection) OTHER: leted operations. (Clearly state all pertinent details rk). SEE RULE 1103. For Multiple Completions other class of the closed according to closure plan on file other class of the closed according to the closure plan on file other class of the closed according to the closure plan on file other class of the closed according to the closure plan on file other class of the closed according to the closure plan on file other class of the closed according to the closure plan on file other class of the cla	s: Attach wellbore diagram of proposed completion de Tank Installation Plan issue date of 4/15/2004.
OTHER: : Below Grade Tank (W 13. Describe proposed or compl of starting any proposed wo or recompletion. Construct a below grade tank installa At time of closure, below grade tank I hereby certify that the information a grade tank has been/will be constructed or	ith Leak Detection) Detected operations. (Clearly state all pertinent details rk). SEE RULE 1103. For Multiple Completions attion per BP America - San Juan Basin Below Grass) will be closed according to closure plan on file above is true and complete to the best of my know closed according to NMOCD guidelines , a general perm	Attach wellbore diagram of proposed completion and Tank Installation Plan issue date of 4/15/2004.
OTHER: : Below Grade Tank (W 13. Describe proposed or compl of starting any proposed wo or recompletion. Construct a below grade tank installa At time of closure, below grade tank	ith Leak Detection) OTHER: leted operations. (Clearly state all pertinent details rk). SEE RULE 1103. For Multiple Completions other class of the closed according to closure plan on file other class of the closed according to the closure plan on file other class of the closed according to the closure plan on file other class of the closed according to the closure plan on file other class of the closed according to the closure plan on file other class of the closed according to the closure plan on file other class of the cla	s: Attach wellbore diagram of proposed completion ade Tank Installation Plan issue date of 4/15/2004.
OTHER: : Below Grade Tank (W 13. Describe proposed or compl of starting any proposed wo or recompletion. Construct a below grade tank installa At time of closure, below grade tank I hereby certify that the information grade tank has been/will be constructed or SIGNATURE	ith Leak Detection) OTHER: leted operations. (Clearly state all pertinent details rk). SEE RULE 1103. For Multiple Completions other class of the closed according to closure plan on file other class of the closed according to the closed of the closed according to NMOCD guidelines other closed open other class of the class of the closed open other class of the class of th	Attach wellbore diagram of proposed completion and Tank Installation Plan issue date of 4/15/2004. Available and belief. I further certify that any pit or belownit or an (attached) alternative OCD-approved plan DATE 7-39-05
OTHER: : Below Grade Tank (W 13. Describe proposed or complete of starting any proposed wo or recompletion. Construct a below grade tank installa At time of closure, below grade tank I hereby certify that the information of grade tank has been/will be constructed or SIGNATURE Type or print name	ith Leak Detection) OTHER: leted operations. (Clearly state all pertinent details rk). SEE RULE 1103. For Multiple Completions other class of the closed according to closure plan on file other class of the closed according to the closed of the closed according to NMOCD guidelines other closed open other class of the class of the closed open other class of the class of th	whedge and belief. I further certify that any pit or belownit or an (attached) alternative OCD-approved plan . DATE 7-39-05
OTHER: : Below Grade Tank (W 13. Describe proposed or compl of starting any proposed wo or recompletion. Construct a below grade tank installa At time of closure, below grade tank I hereby certify that the information grade tank has been/will be constructed or SIGNATURE	ith Leak Detection) OTHER: deted operations. (Clearly state all pertinent details rk). SEE RULE 1103. For Multiple Completions detection of the completion of the completions detection of the completion of th	whedge and belief. I further certify that any pit or belownit or an (attached) alternative OCD-approved plan DATE 7-39-05
OTHER: : Below Grade Tank (W 13. Describe proposed or complete of starting any proposed wo or recompletion. Construct a below grade tank installa At time of closure, below grade tank I hereby certify that the information a grade tank has been/will be constructed or SIGNATURE Type or print name For State Use Only	ith Leak Detection) OTHER: detection Detection Detection detection Detection Detection Detection detection Detection Detection Detection detection Detection Detection Detection detection Detection Detection Detection Detection detection Detect	whedge and belief. I further certify that any pit or belownit or an (attached) alternative OCD-approved plan . DATE 7-39-05 AUG - 1 2005
OTHER: : Below Grade Tank (W 13. Describe proposed or complete of starting any proposed wo or recompletion. Construct a below grade tank installa At time of closure, below grade tank I hereby certify that the information of grade tank has been/will be constructed or SIGNATURE Type or print name	ith Leak Detection) OTHER: deted operations. (Clearly state all pertinent details rk). SEE RULE 1103. For Multiple Completions detection of the completion of the completions detection of the completion of th	whedge and belief. I further certify that any pit or belownit or an (attached) alternative OCD-approved plan DATE 7-39-05

/