Office	State of New Mexico		Form C-103		
<u>District I</u> 1625 N. French Dr., Hobbs, NM 88240	Energy, Minerals and Natural Resources		May 27, 2004 WELL API NO.		
District II	OIL CONSERVATION DIVISION			30-039-29377	
1301 W. Grand Ave., Artesia, NM 88210 District III	1220 South St. Francis Dr.			5. Indicate Type of Lea	
1000 Rio Brazos Rd., Aztec, NM 87410 District IV Santa Fe, NM 87505			6. State Oil & Gas Lea	FEE ⊠ se No.	
1220 S. St. Francis Dr., Santa Fe, NM 87505					
	CES AND REPORTS O	N WELLS		7. Lease Name or Unit	Agreement Name
(DO NOT USE THIS FORM FOR PROPOS					_
DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)				Canyon Largo Unit 8. Well Number 471	
Type of Well: Oil Well Gas Well Other 2. Name of Operator			9. OGRID Number 208706		
Huntington Energy, L.L.C.				9. OGRID Number 208706	
3. Address of Operator			10. Pool name or Wildcat		
6301 Waterford Blvd., Suite 400, Oklahoma City, OK 73118			Basin Dakota		
4. Well Location		.1 11	1 005 6 46		
Unit Letter L : 1905				rom theWest line	
Section 24 Townsh	nip 25N Range 11. Elevation (Show w	6W hether DR		o Arriba County	486
All San	6444' GL		mid, mi, on, ele.		A STATE OF THE STA
Pit or Below-grade Tank Application O	r Closure 🗌				
Pit typeDrillingDepth to Groundwat				arest surface water	
Pit Liner Thickness: mil Below-C	Grade Tank: Volume	bbls; Cons	truction Material		
12. Check A	Appropriate Box to Ir	ndicate N	ature of Notice, I	Report or Other Data	l
NOTICE OF IN	TENTION TO:		SUBS	SEQUENT REPOR	RT OF:
PERFORM REMEDIAL WORK	PLUG AND ABANDON	ν 🗆	REMEDIAL WORK		ERING CASING
TEMPORARILY ABANDON	CHANGE PLANS		COMMENCE DRIL		ID A
PULL OR ALTER CASING	MULTIPLE COMPL		CASING/CEMENT	JOB L	
OTHER:			OTHER: Notice	of Spud	
13. Describe proposed or comp			pertinent details, and	give pertinent dates, inc	
			pertinent details, and	give pertinent dates, inc	
13. Describe proposed or composed wo or recompletion.			pertinent details, and	give pertinent dates, inc	
13. Describe proposed or composed wo			pertinent details, and	give pertinent dates, inc	
13. Describe proposed or composed of starting any proposed we or recompletion. Production Casing Detail: 7 7/8" hole4 ½" N-80, 11.6	rk). SEE RULE 1103. 1 # LT&C Casing. Set at 7	For Multip	pertinent details, and le Completions: Att	give pertinent dates, inc ach wellbore diagram of	proposed completion
13. Describe proposed or composed of starting any proposed we or recompletion. Production Casing Detail: 7 7/8" hole4 ½" N-80, 11.66 Cementing detail: Cement 1	# LT&C Casing. Set at 7 0 bbls fresh water space	For Multiple 174' KB. er 30 bbls cl	pertinent details, and le Completions: Att	give pertinent dates, inc ach wellbore diagram of water spacer. Lead cmt	proposed completion 700 sx (239 bbls)
13. Describe proposed or composed starting any proposed we or recompletion. Production Casing Detail: 7 7/8" hole4 ½" N-80, 11.66 Cementing detail: Cement 165/35 poz. Tail cmt 900 sx (235 bbls surface.	# LT&C Casing. Set at 7 0 bbls fresh water space) 50/50 poz. Displace w/	For Multipl 174' KB. er 30 bbls cl /110 bbls w	pertinent details, and le Completions: Att	give pertinent dates, inc ach wellbore diagram of water spacer. Lead cmt	proposed completion 700 sx (239 bbls)
13. Describe proposed or composed of starting any proposed we or recompletion. Production Casing Detail: 7 7/8" hole4 ½" N-80, 11.66 Cementing detail: Cement 1 65/35 poz. Tail cmt 900 sx (235 bbls	# LT&C Casing. Set at 7 0 bbls fresh water space) 50/50 poz. Displace w/	For Multipl 174' KB. er 30 bbls cl /110 bbls w	pertinent details, and le Completions: Att	give pertinent dates, inc ach wellbore diagram of water spacer. Lead cmt	proposed completion 700 sx (239 bbls)
13. Describe proposed or composed starting any proposed we or recompletion. Production Casing Detail: 7 7/8" hole4 ½" N-80, 11.66 Cementing detail: Cement 165/35 poz. Tail cmt 900 sx (235 bbls surface.	# LT&C Casing. Set at 7 0 bbls fresh water space) 50/50 poz. Displace w/	For Multipl 174' KB. er 30 bbls cl /110 bbls w	pertinent details, and le Completions: Att	give pertinent dates, inc ach wellbore diagram of water spacer. Lead cmt	proposed completion 700 sx (239 bbls)
13. Describe proposed or composed starting any proposed we or recompletion. Production Casing Detail: 7 7/8" hole4 ½" N-80, 11.66 Cementing detail: Cement 165/35 poz. Tail cmt 900 sx (235 bbls surface.	# LT&C Casing. Set at 7 0 bbls fresh water space) 50/50 poz. Displace w/	For Multipl 174' KB. er 30 bbls cl /110 bbls w	pertinent details, and le Completions: Att	give pertinent dates, inc ach wellbore diagram of water spacer. Lead cmt	proposed completion 700 sx (239 bbls)
13. Describe proposed or composed starting any proposed we or recompletion. Production Casing Detail: 7 7/8" hole4 ½" N-80, 11.66 Cementing detail: Cement 165/35 poz. Tail cmt 900 sx (235 bbls surface.	# LT&C Casing. Set at 7 0 bbls fresh water space) 50/50 poz. Displace w/	For Multipl 174' KB. er 30 bbls cl /110 bbls w	pertinent details, and le Completions: Att	give pertinent dates, inc ach wellbore diagram of water spacer. Lead cmt	proposed completion 700 sx (239 bbls)
13. Describe proposed or composed starting any proposed we or recompletion. Production Casing Detail: 7 7/8" hole4 ½" N-80, 11.66 Cementing detail: Cement 165/35 poz. Tail cmt 900 sx (235 bbls surface.	# LT&C Casing. Set at 7 0 bbls fresh water space) 50/50 poz. Displace w/	For Multipl 174' KB. er 30 bbls cl /110 bbls w	pertinent details, and le Completions: Att	give pertinent dates, inc ach wellbore diagram of water spacer. Lead cmt	proposed completion 700 sx (239 bbls)
13. Describe proposed or composed starting any proposed we or recompletion. Production Casing Detail: 7 7/8" hole4 ½" N-80, 11.66 Cementing detail: Cement 165/35 poz. Tail cmt 900 sx (235 bbls surface.	# LT&C Casing. Set at 7 0 bbls fresh water space) 50/50 poz. Displace w/	For Multipl 174' KB. er 30 bbls cl /110 bbls w	pertinent details, and le Completions: Att	give pertinent dates, inc ach wellbore diagram of water spacer. Lead cmt	proposed completion 700 sx (239 bbls)
13. Describe proposed or composed starting any proposed we or recompletion. Production Casing Detail: 7 7/8" hole4 ½" N-80, 11.66 Cementing detail: Cement 165/35 poz. Tail cmt 900 sx (235 bbls surface.	# LT&C Casing. Set at 7 0 bbls fresh water space) 50/50 poz. Displace w/	For Multipl 174' KB. er 30 bbls cl /110 bbls w	pertinent details, and le Completions: Att	give pertinent dates, inc ach wellbore diagram of water spacer. Lead cmt	proposed completion 700 sx (239 bbls)
13. Describe proposed or composed was or recompletion. Production Casing Detail: 7 7/8" hole4 ½" N-80, 11.65 Cementing detail: Cement 1 65/35 poz. Tail cmt 900 sx (235 bbls surface. 5/22/06: Pressure test casing	# LT&C Casing. Set at 7 0 bbls fresh water space) 50/50 poz. Displace w/	For Multiple 174' KB. er 30 bbls cl/110 bbls w	pertinent details, and le Completions: Atta hem. wash, 10 fresh rater. Circ pressure 1	give pertinent dates, incach wellbore diagram of water spacer. Lead cmt 300 psi, bump plug 166.	700 sx (239 bbls) 2 psi; 85 bbls cmt to
13. Describe proposed or composed was or recompletion. Production Casing Detail: 7 7/8" hole4 ½" N-80, 11.65 Cementing detail: Cement 1 65/35 poz. Tail cmt 900 sx (235 bbls surface. 5/22/06: Pressure test casing	# LT&C Casing. Set at 7 0 bbls fresh water space b) 50/50 poz. Displace w/g, BOP & all valves to 60	For Multiple 174' KB. er 30 bbls cl/110 bbls w 000#. OK.	bertinent details, and le Completions: Attachem. wash, 10 fresh rater. Circ pressure 1	give pertinent dates, incach wellbore diagram of water spacer. Lead cmt 300 psi, bump plug 166.	700 sx (239 bbls) 2 psi; 85 bbls cmt to
13. Describe proposed or compost of starting any proposed we or recompletion. Production Casing Detail: 7 7/8" hole4 ½" N-80, 11.65 Cementing detail: Cement 1 65/35 poz. Tail cmt 900 sx (235 bbls surface. 5/22/06: Pressure test casing	# LT&C Casing. Set at 7 0 bbls fresh water space b) 50/50 poz. Displace w/g, BOP & all valves to 60	For Multiple 174' KB. or 30 bbls cl/110 bbls w 000#. OK.	bertinent details, and le Completions: Attachem. wash, 10 fresh rater. Circ pressure 1	give pertinent dates, incach wellbore diagram of water spacer. Lead cmt 300 psi, bump plug 166. AUG 20 and belief. I further certior an (attached) alternative C	700 sx (239 bbls) 2 psi; 85 bbls cmt to 100 to below- 100
13. Describe proposed or composed was or recompletion. Production Casing Detail: 7 7/8" hole4 ½" N-80, 11.65 Cementing detail: Cement 1 65/35 poz. Tail cmt 900 sx (235 bbls surface. 5/22/06: Pressure test casing	# LT&C Casing. Set at 7 0 bbls fresh water space b) 50/50 poz. Displace w/g, BOP & all valves to 60	For Multiple 174' KB. or 30 bbls cl/110 bbls w 000#. OK.	bertinent details, and le Completions: Attachem. wash, 10 fresh rater. Circ pressure 1	give pertinent dates, incach wellbore diagram of water spacer. Lead cmt 300 psi, bump plug 166.	700 sx (239 bbls) 2 psi; 85 bbls cmt to 100 to below- 100
13. Describe proposed or compost of starting any proposed we or recompletion. Production Casing Detail: 7 7/8" hole4 ½" N-80, 11.65 Cementing detail: Cement 1 65/35 poz. Tail cmt 900 sx (235 bbls surface. 5/22/06: Pressure test casing	# LT&C Casing. Set at 7 0 bbls fresh water space) 50/50 poz. Displace w/g, BOP & all valves to 60 above is true and complectosed according to NMOCD	For Multiple 174' KB. or 30 bbls cl/110 bbls w 000#. OK.	bertinent details, and le Completions: Attained le Completion le Completi	give pertinent dates, incach wellbore diagram of water spacer. Lead cmt 300 psi, bump plug 166. AUG 20 and belief. I further certior an (attached) alternative C	700 sx (239 bbls) 2 psi; 85 bbls cmt to ify that any pit or below- OCD-approved plan .
13. Describe proposed or composed was or recompletion. Production Casing Detail: 7 7/8" hole4 ½" N-80, 11.66 Cementing detail: Cement 165/35 poz. Tail cmt 900 sx (235 bbls surface. 5/22/06: Pressure test casing	# LT&C Casing. Set at 7 0 bbls fresh water space) 50/50 poz. Displace w/g, BOP & all valves to 60 above is true and complectosed according to NMOCD	For Multiple 174' KB. or 30 bbls cl/110 bbls w 000#. OK.	est of my knowledge and Associate untingtonenergy.cor	give pertinent dates, incach wellbore diagram of water spacer. Lead cmt 300 psi, bump plug 166. AUG 26 and belief. I further certior an (attached) alternative C DATE 6/6/200 n Telephone No. (405	700 sx (239 bbls) 2 psi; 85 bbls cmt to ify that any pit or below- OCD-approved plan .
13. Describe proposed or composed wood of starting any proposed wood or recompletion. Production Casing Detail: 7 7/8" hole4 ½" N-80, 11.66 Cementing detail: Cement 165/35 poz. Tail cmt 900 sx (235 bbls surface. 5/22/06: Pressure test casing surface tank has been/will be constructed or SIGNATURE	# LT&C Casing. Set at 7 0 bbls fresh water space) 50/50 poz. Displace w/g, BOP & all valves to 60 above is true and complectosed according to NMOCD	For Multiple 174' KB. or 30 bbls cl/110 bbls w 000#. OK.	bertinent details, and le Completions: Attained le Completion le Completi	give pertinent dates, incach wellbore diagram of water spacer. Lead cmt 300 psi, bump plug 166. AUG 26 and belief. I further certior an (attached) alternative C DATE 6/6/200 n Telephone No. (405	700 sx (239 bbls) 2 psi; 85 bbls cmt to ify that any pit or below- OCD-approved plan . 840-9876