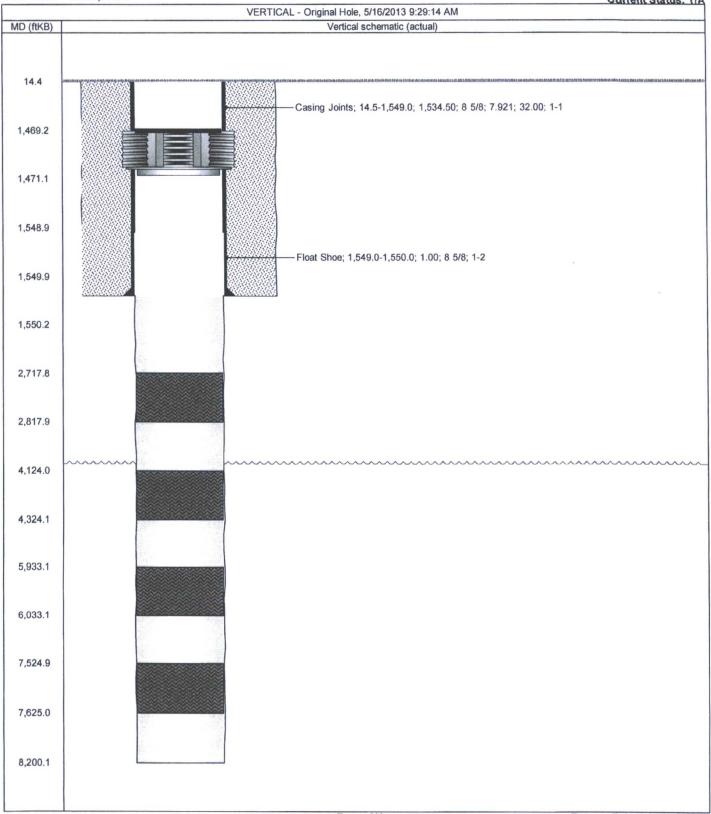
District I – (575) 393-6161		Form C-103
	Energy, Minerals and Natural Resour	ces Revised July 18, 2013
1625 N. French Dr., Hobbs, NM 88240		WELL API NO.
<u>District II</u> – (575) 748-1283 811 S. First St., Artesia, NM 88210	OIL CONSERVATION DIVISION	ON 30-025-34037
District III – (505) 334-6178	1220 South St. Francis Dr.	5. Indicate Type of Lease
1000 Rio Brazos Rd., Aztec, NM 87410	Santa Fe, NM 87505	STATE S FEE
<u>District IV</u> – (505) 476-3460 1220 S. St. Francis Dr., Santa Fe, NM 87505	34,111,111,111	6. State Oil & Gas Lease No.
SUNDRY NOTICES	AND REPORTS ON WELLS	7. Lease Name or Unit Agreement Name
(DO NOT USE THIS FORM FOR PROPOSALS	TO DRILL OR TO DEEPEN OR TO SEE SHOW	
DIFFERENT RESERVOIR. USE "APPLICATION PROPOSALS.)	ON FOR PERMIT (FORM C-101) FOR SUCH	Hoover 27
	Well Other JUN 0 4 20	8. Well Number
2. Name of Operator	ONG ENERGY CORPORA RECEN	Page 1092 9. OGRID Number 1092
3. Address of Operator	ONG ENERGY CORFORA IO	10. Pool name or Wildcat
-	73, ROSWELL, NM 88202-1973	Vacuum; Drinkard, East
4. Well Location		
Unit Letter K : 2145	feet from the South line and	1 1980 feet from the West line
	Township 17S Range 35E	NMPM Lea County
	. Elevation (Show whether DR, RKB, RT, C	JR, etc.)
12. Check Appr	ropriate Box to Indicate Nature of N	otice, Report or Other Data
NOTICE OF INTE	NTION TO:	SUBSEQUENT REPORT OF:
	PLUG AND ABANDON REMEDIA	
		CE DRILLING OPN: INT TO PA
DOWNHOLE COMMINGLE	WIGHT LE COMM L	I OUT IVIN
CLOSED-LOOP SYSTEM		P&A R
	□ OTHER:	
		LI
OTHER:		and give pertinent dates, including estimated date
13. Describe proposed or completed op	perations. (Clearly state all pertinent details	, and give pertinent dates, including estimated date iple Completions: Attach wellbore diagram of
13. Describe proposed or completed op	perations. (Clearly state all pertinent details SEE RULE 19.15.7.14 NMAC. For Mult	, and give pertinent dates, including estimated date iple Completions: Attach wellbore diagram of
 Describe proposed or completed op of starting any proposed work). proposed completion or recomp 	perations. (Clearly state all pertinent details SEE RULE 19.15.7.14 NMAC. For Mult eletion.	iple Completions: Attach wellbore diagram of
 Describe proposed or completed op of starting any proposed work). proposed completion or recomp 	perations. (Clearly state all pertinent details SEE RULE 19.15.7.14 NMAC. For Mult eletion.	iple Completions: Attach wellbore diagram of
13. Describe proposed or completed op of starting any proposed work). proposed completion or recomp 1. Rig up pluggers TAG CP	SEE RULE 19.15.7.14 NMAC. For Mult oletion. Circ MLF, Pressure te	iple Completions: Attach wellbore diagram of
 Describe proposed or completed op of starting any proposed work). proposed completion or recomp Rig up pluggers Pump 25 sx cement on top of reta 	SEE RULE 19.15.7.14 NMAC. For Mult oletion. Circ MLF, Pressure te	iple Completions: Attach wellbore diagram of
 Describe proposed or completed op of starting any proposed work). proposed completion or recomp Rig up pluggers Pump 25 sx cement on top of reta Spot 35 sx cement @ 400° 	SEE RULE 19.15.7.14 NMAC. For Multipletion. Circ MLF, Pressure te iner @ 1469, 40 5 x	iple Completions: Attach wellbore diagram of SHCS9
 Describe proposed or completed op of starting any proposed work). proposed completion or recomp Rig up pluggers Pump 25 sx cement on top of reta Spot 35 sx cement @ 400° 	SEE RULE 19.15.7.14 NMAC. For Multipletion. Circ MLF, Pressure te iner @ 1469, 40 5 x	iple Completions: Attach wellbore diagram of SHCS9
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 Describe proposed or completed op of starting any proposed work). proposed completion or recomp Rig up pluggers Pump 25 sx cement on top of reta Spot 35 sx cement @ 400° 	SEE RULE 19.15.7.14 NMAC. For Multipletion. Circ MLF, Pressure te iner @ 1469, 40 5 x	iple Completions: Attach wellbore diagram of SHCS9
13. Describe proposed or completed op of starting any proposed work). proposed completion or recomp 1. Rig up pluggers 2. Pump 25 sx cement on top of reta 3. Spot 35 sx cement @ 400' 4. Pump 100' Surface plug (Fres	perations. (Clearly state all pertinent details SEE RULE 19.15.7.14 NMAC. For Multipletion. Circ MLF, Pressure te iner @ 1469, 40 5x h Wata) below GL, Verify cmt to	st CSg surface, Install P: A marker
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13. Describe proposed or completed op of starting any proposed work). proposed completion or recomp 1. Rig up pluggers 2. Pump 25 sx cement on top of reta 3. Spot 35 sx cement @ 400' 4. Pump 100' Surface plug (Fres Cut off wellhead 3') Spud Date: I hereby certify that the information abo	NOTIFY OCD 24 H BEGINNING PLUG	SH CSg Surface, Install P: A Marker OURS PRIOR TO GGING OPERATIONS nowledge and belief.
13. Describe proposed or completed op of starting any proposed work). proposed completion or recomp 1. Rig up pluggers 2. Pump 25 sx cement on top of reta 3. Spot 35 sx cement @ 400' 4. Pump 100' Surface plug (Fres Cut off wellhead 3') Spud Date: I hereby certify that the information abo	NOTIFY OCD 24 H BEGINNING PLUG	SH CSg Surface, Install P: A Marker OURS PRIOR TO GGING OPERATIONS nowledge and belief.
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Current Wellbore Schematic

WELL (PN): HOOVER 27 2(CVX) (628895)
FIELD OFFICE: HOBBS
FIELD: Vacuum; Drinkard, East
STATE / COUNTY: NEW MEXICO / LEA
LOCATION: SEC 27-17S-35E, 2145 FSL & 1980 FWL
ROUTE:
ELEVATION: GL: 3,936.0 KB: 3,950.5 KB Height: 14.5
DEPTHS: TD: 8,200.0

API#: 3002534037 Serial #: SPUD DATE: 7/13/1997 RIG RELEASE: 7/29/1997 1ST SALES GAS: 1ST SALES OIL: Current Status: T/A



Current Wellbore Schematic

WELL (PN): HOOVER 27 2(CVX) (628895)
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API#: 3002534037

Serial #: SPUD DATE: 7/13/1997 RIG RELEASE: 7/29/1997 1ST SALES GAS:

Wellbore Sections							Perforati	ons	Current Status: T/A			
	Section De	es		Size (i			t Btm (ftKB)	Date	Zone	/Formation	Top (ftKB)	Btm (ftKE
urface					7 1/2	14.5	1,550.0					
roduction					7 7/8	1,550.0	8,200.0	General	Notes			
asing String	g: Surface	e Run	Date: 7/1			nat Rearing		Date	Comment	aida ta TA wal	II. Cot and also	0 7005
t Depth (ftKB)				Wellbore Original Ho	lo.			7/30/1997	-7525, 6033	-5933, 4324-4	II. Set cmt plu 4124, 2818-27	gs @ 7625 18. CR @
Item Des	OD (in)	ID (in)		Wt (lb/ft)	Grade	Top (ftKB)	Btm (ftKB)		1469'.			
asing Joints	8 5/8	7.921	7.796		Unknow	14.5	1,549.0					
					n							
oat Shoe	8 5/8					1,549.0	1,550.0	4				
ement To	ops											
		De	s			то	C (ftKB)					
urface Casing C	Cement						14.5	1				
ement Plug							7,525.0					
ement Plug ement Plug							5,933.0 4,124.0					
ement Plug							2,718.0					
	1			SISSING STATE			2,710.0					
Other In H			A The Carlo		Smith	William Control						
De ement Retainer		OD (in) 8 5/8	ID (in)	Top (ftKB) 1,469.0		Run Date 7/30/1997	Pull Date	-				
ement Retainer		0 5/0		1,469.0	1,471.0	7/30/1997						



3,936' GR CONDUCTOR **Armstrong Energy Corporation** LAST UPDATED 14.5' KB Propose 100' surface plug 5/29/2018 **Hoover 27 #2** PROPOSED P & A UL K, 2145' FSL & 1980' FWL WELLBORE DIAGRAM Section 27, T17S, R35E Propose spot 35 sx @ 400' Lea, New Mexico 14.75" hole Proposed 25 sx on top of retainer API Number 30-025-34037 Cement Retainer @ 1469' tested Spud Date 7/13/1997 to 1000psi, held 8 5/8" 32#/ft @ 1,550' KB Cement circulated **Downhole Production** Equipment **Surface Production** Equipment Cement Plug @ 2718'-2818' 150 sx **Notes** Acquired by Armstrong Energy Corporation from Chevron U.S.A. Inc. on 12/1/2017 Current Status: T/A Cement Plug @ 4124'-4324' 75 sx 7.875" hole Cement Plug @ 5933'-6033' 45 sx

Cement Plug @ 7525'-7625' 45 sx

TD 8200' OH