Submit 1 Copy To Appropriate District Office	State of New Me	exico	Form C-103
District I – (575) 393-6161	Energy, Minerals and Natu	ral Resources	Revised July 18, 2013
1625 N. French Dr., Hobbs, NM 8段4何 BBS OCD			L API NO. 25-33285
District II – (575) 748-1283 811 S. First St., Artesia, NM 88210 OIL CONSERVATION DIVISION			licate Type of Lease
District III – (505) 334-6178		ncis Dr.	STATE FEE
District IV – (505) 476-3460 Santa Fe, NM 87505		7505 6. Sta	ate Oil & Gas Lease No.
1220 S St Francis Dr. Santa Fe NM	en/FD		
87505 SUNDRY NOTICES AND REPORTS ON WELLS			ase Name or Unit Agreement Name
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A			and the same of th
DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)		DR SUCH J N	M DENTON
1. Type of Well: Oil Well Gas Well Other		8. We	ell Number 14
2. Name of Operator		9. OC	GRID Number
LEGACY RESERVES OPERATING LP/			رز 240974
3. Address of Operator			ool name or Wildcat
PO BOX 10848, MIDLAND, TX 79702		D	ENTON (DEVONIAN)
4. Well Location			
Unit Letter J :_	1650 feet from the SOUT		feet from theEASTline
Section <u>11</u>	Township 15S	Range 37E	NMPM County LEA /
ంత్రియా గార్జ్ కోడ్ స్ట్రాహికాలు గుర్వగా ఉంది. దివరి దివరి కారా	11. Elevation (Show whether DR,	RKB, RT, GR, etc.)	Burgan C. Lamina and C.
	3792' GL		
10 011-4	Annuaniata Day to Indiant- M	oturo of Notice Descen	t or Other Deta
12. Check A	Appropriate Box to Indicate N	ature of Notice, Repor	i or Other Data
NOTICE OF INTENTION TO: SUBS			JENT REPORT OF:
		REMEDIAL WORK	☐ ALTERING CASING ☐
TEMPORARILY ABANDON		COMMENCE DRILLING	OPNS.□ P AND A □
PULL OR ALTER CASING MULTIPLE COMPL CASING/CEMEN			
DOWNHOLE COMMINGLE			
CLOSED-LOOP SYSTEM	<u> </u>	OTUED	
OTHER: ACIDIZE DEVONIAN	leted operations (Clearly state all t	OTHER:	ertinent dates, including estimated date
	ork). SEE RULE 19.15.7.14 NMAC		
proposed completion or recompletion.			
	•		
ESTIMATED START DATE:	: 01/27/14		
1 STIMILI ATE DEVONIAN	INTERVAL FROM 11 062'-11 2'	50' W/4 000 GAT 20% HC	I NEAT ACID & 20 000 GAI
1. STIMULATE DEVONIAN INTERVAL FROM 11,062'-11,250' W/4,000 GAL 20% HCl NEAT ACID & 20,000 GAL 20% HCl GELLED ACID			
2. RWTP			
			•
[
Spud Date:	Rig Release Da	ite:	
I hereby certify that the information	above is true and complete to the be	est of my knowledge and be	elief.
SIGNATURE CALLY SOUND	MAM TITLE O	PERATIONS ENGINEER	DATE 05/05/2014
SIGNATURE VILLEY CANON	WWW IIIEEO	TERATIONS ENGINEER	DATL_03/03/2014
Type or print name CRAIG SPARI	KMAN E-mail address	:	PHONE: 432-689-5200
For State Use Only	0		1
Malade States and Elaland			
APPROVED BY: // // TITLE DISC. Supplied DATE 3/1/2014			
Conditions of Approval (if any):		1	.0441/ -: - 0048
			MAY 08 2014