District I 1625 N. Fre	nch Dr., H	obbs, NM 88240		State of New Mexico								Form C-103 August 1, 2011					
Phone:(575) District II	393-6161	Fax:(575) 393-07	20	Energy, Minerals and Natural							Permit 160869						
811 S. First		ia, NM 88210	20			Resou				г	WELL API NUMBER						
District III		Fax:(575) 748-97		Oil	Oil Conservation Division						30-015-40867						
		Aztec, NM 87410 Fax:(505) 334-61		1000			100		15.52.5		5. Indicate Type of Lease						
District IV 1220 S. St I	Francis Dr.	, Santa Fe, NM 8	7505	- 5	70000		t Francis Dr.				S						
		Fax:(505) 476-34		Santa Fe, NM 87505							6. State Oil & Gas Lease No.						
		SUNDRY N	OTICES	S AND I	REPOR	rs on	WELI	S			7. Leas	e Name or	Unit Ag	reemen	Name		
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFRENT RESERVIOR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)										STATE GQ COM  8. Well Number							
1. Type of													003H				
2. Name of Operator											9. OGRID Number						
LEGEND NATURAL GAS III LIMITED PARTNERSHIP												-	58894				
<ol> <li>Address of Operator</li> <li>410 W Grand Parkway South, Suite 400, Katy, TX 77494</li> </ol>												ol name or	Wildcat				
Pit Type _		nk Application  Depth to Groundy	rater	<u>.</u> 🗆		3041	GR	11	Distar			surface wa	ter				
Pit Liner T	hickness:_	12. Check					Vature	_	s; Constru tice Re			er Data	121				
	NO'	TICE OF IN							SUBSE	•							
PERFOR	M REME	DIAL WORK	□ PLUC	AND AE	BANDON	□ R	EMEDI	AL WO	RK			ALTER	CASIN	G			
TEMPO	RARILY	ABANDON	☐ CHAN	NGE OF P	LANS	□ c	OMME	NCE DE	RILLING	OPNS.		PLUG A	ND AB	ANDO	N 🗆		
	RALTE	CASING	_ MUL	TIPLE CO	OMPL	□ c	ASING/	CEMEN	IT JOB								
Other:						0	ther: D	rilling	Cement	t					$\times$		
work.) SEE Spud Well w/480 sxs Drilled 12. 36.0# J-55	RULE 110 1 1/11/201 Class C .25" hole 5, STC cs	or completed ope 33. For Multiple of 13 at 3:00 a.m. Halcem + 2% of to 2520°. 01/1° g. Set @2513°. CaCL. Cmtd w/	Completion 01/12/201 Calcium C 7/2013 @ Halliburte	s: Attach w 13 Drilled hloride. C 10pm Ra on cmtd l	relibore dia 17.5" ho Circulated an csg as i ead slurry	gram of p ile to 42 50 bbls follows: y w/550	7'. Ran s cmt to Shoe, 1 sxs Cla	ompletion 10 jts 1 surface jt 9 5/8 ss C Ha	on or record 3 3/8 48. 2 PT csg 3" 36.0# alcem + 5	mpletion .0# csg. 1375 p J-55, S 5% salt	Set @ si# 30 TC cs . Halli	417'. H min-Ok g, Float ( burton cr	alliburt C. Collar, (	on cmt	d 5/8",		
Casing and	Cement I		11-1-		Me'-1'		F-*	D-#-				4-	Descri	Des	0		
Date	String	Fluid Type	Hole Size	Csg Size				Dpth Set		Yield			Pres Held	Drop	Hole		
01/12/13	Surf	FreshWater	17.5	13.375	48	J-55	0	417	480	1.35	C		617	0	Y		

		Type	SIZE	SIZE	IDITE		100	Set				opui	neiu	Diop	noie	
01/12/13	Surf	FreshWater	17.5	13.375	48	J-55	0	417	480	1.35	C		617	0	Y	
01/17/13	Int1	FreshWater	12.25	9.625	36	J-55	0	2513	750	1.85	С		2800	0	N	
een/will be	constructe	e information aboved or closed accord	ing to NM	OCD guidelin	es 🗆, a	general pe					CD-ap	proved pla	ın 🗀.		3	
SIGNATURE Electronically Signed			TITLE VP						DATE 1/23/2013							
Type or print name Michael Becci			E-mail address mbecci@ing2.com						Telephone No. 281-644-5911							
For State Use Only: APPROVED BY: Randy Dade				TITLE District Supervisor						DATE 1/23/2013 11:00:30 AM						