Office State of New Mexico												Form		
District L	- (575) 393-6161 <u> </u>		Ene	rgy, M in	erals an	d Natura	l Re	sources			Revis	sed July 1	8, 2013	
1625 N. Franch Dr. Hakka N.M. 1889 1887									WELL AP 30-015-41					
811 S. First St., Artesia, NM 88210 OIL CONSERVATION DIVISION											Lease			
District III - (505) 334-6178 JAN 1 2014 1220 South St. Francis Dr.									5. Indicate Type of Lease STATE FEE □					
1000 Rio Brazos Rd., Aztec, NM 87410 District IV – (505) 476-3460 1220 S. St. Francis Dr., Santa FMMOCD ARTES AS anta Fe, NM 87505										il & Gas I				
1220 S. S	t. Francis Dr., Santa	MANOC	7 /4/10	,										
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH									7. Lease Name or Unit Agreement Name Doc Holliday 32 State Com					
PROPOSALS.) 1. Type of Well: Oil Well Gas Well Other										8. Well Number 1H				
Name of Operator Devon Energy Production Company, LP 405-228-7203										9. OGRID Number 6137				
3. Address of Operator										10. Pool name or Wildcat				
333 West. Sheridan Avenue Oklahoma City, OK 73102-5015 405-228-7203									Willow Lake; Bone Spring West					
4. Well	Location							-	•					
	Unit Letter _D_	: _150			_					theWE	ST	line		
Section 32 Township 24S Range 27E 11. Elevation (Show whether DR, RKB, RT, GR, etc.)										NMPM Eddy County				
A			(1	vation (She 08'	ow wheth	her DR, R	KB,	RT, GR, etc.)					
		4 4 4		-00	.					District Diffe		*/***		
	12.	Check A	Appropri	ate Box	to Indic	cate Nat	ure	of Notice,	Report or	Other D	ata			
NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF:														
PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WOR											LTERIN	G CASIN	۱G □	
TEMPORARILY ABANDON										S.∐ P ⊡	AND A			
	HOLE COMMING		WOLTIF	-LE COMF	<u> </u>	_ `	JASI	,	I JOB					
	CLOSED-LOOP SYSTEM													
OTHER	OTHER: Add Pilot Hole													
	Describe propose	d or comp	latad apar	rations (C			tina	nt dotails, an	d airea nartin	ant datas	inaludin	a aatim	atad data	
	of starting any pr proposed comple	oposed wo	rk). SEE	RULE 19										
	nergy Production					o add a pi	lot h	ole on the D	oc Holliday	32 State 1	H to a d	epth of 9	9100'	
and plugg	ged back to 7084	' with the o	ement vo	lumes belo	ow.									
			•	Water	<u> </u>	T				· mg : · · ·				
	String	Number	Weight	Volume	Yield	Stage			Slurry De	scrintion				
		of sx	lbs/gal	g/sx	cf/sx	Lead/T	ail		Siurry D	oci iptioi				
	Pilot Hole	960	15.6	1	1.10	Plug		Class H Cen	nent + 0.2% H	alad-9 + 0.	2% HR-6	501 +		
	Plug Back	860	15.6	5.39	1.19	Cemer	nt	60.5 % Fres	h Water					
I hereby	certify that the in	formation	above is t	rue and co	mplete t	o the best	of n	ny knowledg	ge and belief.		•			
SIGNAT	TIRE L	-0	\bigcap_{α}		/	TITLE:	T.	Regulatory A	ssociate	DATE	1/16/2	2014		
22314111				~ ~		HILL.		CERTAIN A	SSOCIAIC	DATE	1/10/	<u>-017</u>		
	orint name:	Trina C. Co	ouch	E-mail	address	: trina.co		@dvn.com		NE: <u>405</u> -	228-720	<u>13</u>		
_ U Dial	<u>- 200 0 m.,</u>	7/1	7 .	,				_					_	
	-,	1.57 VII	MANIA.	d			11	Genla	ogist"		1-	21-	フトハィ	
	/ED BY: ns of Approval (i	USH	gnuc	d	TITLE_		11	Geol	ogist"	DATE	12	2/-	2014	