dg.	•	•
-np	State of New Mexico Office State of New Mexico	Form C-103
·,	Energy, Minerals and Natural Resources	June 19, 2008
	1625 N French Dr , Hobbs, NM 88240 District II	WELL API NO. 30-015-38475
	-1301 W Grand Ave, Artesia, NM 88210 OIL CONSERVATION DIVISION	5. Indicate Type of Lease
	District III 1000 Rio Brazos Rd, Aztec, NM 87410 1220 South St. Francis Dr.	STATE S FEE
	District IV Santa Fe, INM 8/505	6. State Oil & Gas Lease No.
•	1220 S St Francis Dr., Santa Fe, NM	
٢	87505 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 PLUG BACK TO A	Zama or ome rigidoment rumo
	DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS)	Diamond PWU 22
	1. Type of Well: Oil Well Gas Well Other	8. Well Number
-		2H
	Name of Operator Devon Energy Production Co., LP	9. OGRID Number 6137
:	3. Address of Operator	10. Pool name or Wildcat
	20 North Broadway, OKC OK 73102-8260	Turkey Track; Bone Spring
::	4. Well Location	
네.	Unit Letter E : 1800 feet from the North line and 250	feet from the West line
. /	Section 22 Township 19S Range 29E NMPM	Eddy County, NM
1	11. Elevation (Show whether DR, RKB, RT, GR, etc.	
	3329' GL	
-		
12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data		
	NOTICE OF INTENTION TO	OCCOLICAT DEDOCT OF
NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF:		
	PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WOR TEMPORARILY ABANDON CHANGE PLANS COMMENCE DE	RILLING OPNS. P AND A
	TEMPORARILY ABANDON	<u> </u>
	DOWNHOLE COMMINGLE	
	BOTTI TOLE COMMITTOLE	
_		ONE SPRING COMPLETION
;	13. Describe proposed or completed operations. (Clearly state all pertinent details, a	
4	of starting any proposed work). SEE RULE 1103. For Multiple Completions: A	attach wellbore diagram of proposed completion
•	or recompletion.	
1		00) 0 CO / DDTD O 10 10 10 10 10 10 10 10 10 10 10 10 10
	MIRU PU. Tstd wellhead. ND tbg head, NU BOP. Prep to DO out DV tool @ 4,486-4,4	89' & CO to PBTD @ 12,434'. DO out DV
	tool & dressed w/string mill, CHC. Test csg to 1000 psi for 15 min - ok. TOC @ 2,375'. I log. RD WL, RIH & perf. Perforations @:	roon w/tog,string mill & bit. MIKU w.L & run
; ;	ing. KD w L, Kitt & poit. Teriorations (b.	
	Stage 1: 11,734-11,736'; (4SPF) 8 shots. 11,958-11,960'; (4SPF) 8 shots. 12,177-12,179'; (5SPF) 1	0 shots. 12,407-12,409'; (5SPF) 10 shots
	Stage 2: 10,835-10,837'; (4SPF) 8 shots. 11,060-11,062'; (4SPF) 8 shots. 11,284-11,286'; (5SPF)	10 shots. 11,509-11,511'; (5SPF) 10 shots
	Stage 3: 9,946-9,948'; (4SPF) 8 shots. 10,172-10,174'; (4SPF) 8 shots. 10,398-10,400'; (5SPF) Stage 4: 9,043-9,045'; (4SPF) 8 shots. 9,269-9,271'; (4SPF) 8 shots. 9,495-9,497'; (5SPF) 10	0 shots. 9,721-9,723': (5SPF) 10 shots
		0 shots. 8,817-8,819'; (5SPF) 10 shots
		0.0001-7.50/ 1101 - 11.15 - /45.000// 100
•	Total 180 shots. Frac plugs set @ 11,600', 10,708', 9,825', 8,931' & 7,260'. Acidize w/1	0,000 gals 7.5% HCL acid. Frac w/45,890# 100
1	mesh snd & 1,437,121 20/40 white snd & 415,684# 20/40 SLC. RIH w/4-1/2" mill. DO f	0,000 gals 7.5% HCL acid. Frac w/45,890# 100 rac plugs & CO to PBTD. RIH w/ESP. Turn
1	Total 180 shots. Frac plugs set @ 11,600', 10,708', 9,825', 8,931' & 7,260'. Acidize w/l mesh snd & 1,437,121 20/40 white snd & 415,684# 20/40 SLC. RIH w/4-1/2" mill. DO f well over to production.	0,000 gals 7.5% HCL acid. Frac w/45,890# 100 rac plugs & CO to PBTD. RIH w/ESP. Turn
1	mesh snd & 1,437,121 20/40 white snd & 415,684# 20/40 SLC. RIH w/4-1/2" mill. DO f	0,000 gals 7.5% HCL acid. Frac w/45,890# 100 rac plugs & CO to PBTD. RIH w/ESP. Turn
1	mesh snd & 1,437,121 20/40 white snd & 415,684# 20/40 SLC. RIH w/4-1/2" mill. DO f well over to production.	0,000 gals 7.5% HCL acid. Frac w/45,890# 100 rac plugs & CO to PBTD. RIH w/ESP. Turn
1	mesh snd & 1,437,121 20/40 white snd & 415,684# 20/40 SLC. RIH w/4-1/2" mill. DO f well over to production. Spud Date: Rig Release Date:	rac plugs & CO to PBTD. RIH w/ESP. Turn
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The state of the s	mesh snd & 1,437,121 20/40 white snd & 415,684# 20/40 SLC. RIH w/4-1/2" mill. DO f well over to production. Spud Date: Rig Release Date: I hereby certify that the information above is true and complete to the best of my knowled SIGNATURE TITLE Sr. Staff Engineering Tech Type or print name Stephanie A. Vsasaga E-mail address: Stephanie. Ysasaga	ge and belief. DATE03/08/2012