OPERATOR: LEASE / WELL: SURFACE LOCATION: BOTTOM HOLE LOCATION: **NEBU 335** 1,545' FNL & 720' FEL SAME Devon Energy Prod. Co. FORMATION: devon COUNTY / STATE: 30-039-27808 DRILLING RIG: Drake 28/28 AFE #: 110516 COMPLETION RIG: Rio Arriba, NM PROPERTY #: 015585-010 SPUD DATE: 11/16/2004

w w	ELL DATA	s of the street
DIRECTIONAL	f" STRAIGH	IT P
KOP:	TVD	
BEGIN BUILD	deg @	MD
BEGIN HOLD	deg @	MĐ
BEGIN DROP	deg @	MD
BEGIN VERTICAL	deg @	MD

Tubulars	Size	Weight	Grade	Thread	MD	TVD	TOL
CONDUCTOR							1
SURFACE	9 5/8"	32.3#	H-40	ST&C	295'		1
INTERMEDIATE	7"	23#	J-55	LT&C	3,435'		
PRODUCTION	4 1/2"	11.6#	J-55	LT&C	7,821'		
PROD TIEBAÇK				/			
PROD LINER				1			1
TUBING	2 3/8"			17	7.753'	_	hining a

ী	WELLHEAD DATA					
٦	ELEVATIONS:	GROUND				
٦	RKB-THF:	ELEVATION				
╛	RKB-ELEV:	6,288'				
٦	FIELD:					
٦	San Juan					
╗	•					

WELLBORE SKETCH					
DRAWING NOT TO SCALE					
295'	12 1/4"				
	Hole 9 5/8"				
TOC					
1,350					
	8 3/4"				
	Hole				
3,440'	7"				
	6 1/4"				
7,825'	Hole 4 1/2"				
PBTD @ 7,825' MD / 7,825' TVD					
TD @ 7,825' MD / 7,825' TVD					

	EQUIPMENT	DESCRIPTION			DEPTH TVD	DEPTH MD
CEMENT		Transfer to the service of the servi			#3-730 <b>**</b> 34-34-34	M. 20 (*) 1
9 5/8"	Casing cemented with 175 sx (37 bbls) "E	3" cement w/2% CaC	1 and 1/4	# PSX Floseal.		
	Circulated 10 bbls of cement to surface.		_			
7"	Casing cemented with 500 sx (129 bbls)	50/50 POZ w/2% Gel	0.2% Ve	rsaset, 0.1%		
	Diacel LWL and tail w/75 sx (19 bbls) 50/	50 POZ w/2% Gel, 0.	2% Versa	set, 0.1%		
	Diacel LWL. Circulated 30 bbls of cemen			<del></del>		
4 1/2"	Casing Cemented with 250 sx (65 bbls) 5		2/10% V	ersaset, 1/10%		
	Diacel LWL and tail w/450 sx (118 bbls) 50/50 POZ, 3% Gel, 1.4% Halad 9, 1/10%					
	CGR3-5, 5# Gilsonite & 1/4# Flocele. No cement to surface, TOC @ 1,350'.					
			-47.67.73	****		
Tubine	Details		<del>} ## H</del>	12732	<b></b>	
	Landing Donut	765	- 4	- 13		
	106 jts 2 3/8 Tubing	/SO 1	TII	<del></del>		
	Weatherford R3 Production Packer		<del>UL 2</del> (	ins 😩 —	3,357'	
	137 jts 2 3/8" Tubing	1173 E ==	1.5		0,557	
		100			7,690'	
-	2 3/8" F Nipple	<u> </u>	· (42) [ . 5	ON S	1,090	ļ. <u></u>
	2 jts 2 3/8" Tubing	160	6 4 5 3 4 5 3 5 4 5 5 5 5 5 5 5 5 5 5 5 5	<u> </u>	7,752'	
	2 3/8" In string expendable check valve	1000		<del></del>		
	2 3/8" Notched collar	3000	<del>'2017C'</del>		7,753'	
	Packer and tubing were run into hole on 12/5		6.36.3	- All Control of the		
	erforations 3310-11', 3268-69', 325					
Frac'd w/55,6	75 gals Delta 200 w/130,500# 20/40 Brady. Sand ramp	ped 1.0 - 3.0 ppg. Avg rate	20.7 BPM, A	vg pressure 1965 psi		
(max 2577 ps	i). F. G. = 0.70 psi/ft					
				······································		
	W.C.					
Dakot	a Perforations 7808-09, 7783-84', 776	2-63', 7750-52', 7706	-08'			
Frac'd w/68,1	81 gals Delta 200 w/75,600# 20/40 Ottowa. Sand ramp	ed 0.5 - 3.0 ppg. Avg rate 2	0.5 BPm, Av	g pressure 3079 psi		
(max 4077 ps	i). F. G. = 0.83 psi/ft.					1
COMMENT	S:	Working Interest:	20.40%	PLUG BACK DEPTH:	7,825	7,825
		Net Revenue Interest	0.00%	TOTAL WELL DEPTH:	7,825	7,825
				PREPARED OR	DATE:	
Complete	in Dintured Cliffs			REVISED BY:		40.0005
Completed	in Pictured Cliffs			Melisa Zimmerman	January	12, 2005

**CURRENT** 

**DIRECTIONS TO LOCATION:** From Bioomfield, NM; travel 37.4 miles east on US Hwy 64. Turn left on State Hwy 527 traveling 7.91 miles. Turn right on Rosa Rd and travel 6.8 miles. Turn left and travel 7.0 miles to location.