State of New Mexico Energy, Minerals & Natural Resources Department

Form C-104 Revised October 15, 2009

District II

1301 W. Grand Avenue, Artesia, NM 88210

<u>District III</u>

OIL CONSERVATION DIVISION 2040 South Pacheco Santa Fe. NM 87505

Submit to Appropriate District Office

TOUG KIU DI A	zos Ku., A	ziec, m	VI 0/41	U		Ountai	C, INIVI	01000						
District IV											AMENDED REPORT			
120 South Fr	-													
I.	REQU					D AUTHO	RIZATI	ION TO TH	RANSF					
Operator Name and Address										1 OGR	² OGRID Number			
		•	•	iction Co	mpany, LP	~					6137			
		Broadv	•	A /						Reason for Fili	for Filing Code			
1.50		ioma Ci	ty, OK	73102-8		~ 52	للك مي	1018°, 120	nea	lving	NW .			
ł	Number	200	, l	Milo	lcata		Pool Nam			1111/	Pool Code			
30-013-31033				Big Sinks Southeast; Bone Springs							9			
Property Code				Property Name							* Well Number - EederaL1H			
<u> </u>			Snapping 10 Federal							-Eederal IH				
UI or lot no	Surface Location			Range Lot.ldn Feet from the North/South Line Feet from the							Te www.			
•	Section Township		•	Range	Lot.ldn	Feet from the	- 1	NORTH	1	n the East	West Line	County		
	B SEC 10 T26S Bottom Hole Location			R31E		330'		NOKIH	19	00	EASI	EAST Eddy		
Ui or lot no.	1		_		T	le 16 11	In	0 11 11	le (1	" [=				
UI or lot no.	Section	, '		Range Lot.ldn		Feet from the	1 ' '	South Line	Feet from		West Line	County		
12 Lse Code	10	T26S		R31E	☐ Gas Conne	ction Date		SOUTH C-129 Permit Numbe		79' C-129 Effective	EAST	Eddy C-129 Expiration Date		
F						/2010	C-129 Feithil Number			O-123 LIIEGUVI	Date	O-123 Expiration Date		
	and Ga			ters	1270	12010					<u> </u>			
	sporter		1			Transporte	er Name		-		²² POD ULSTR Location			
OGRID				and Address							and Description			
35246				SHELL										
				P. O. BOX 4604								0 ~		
i.				HOUSTON, TX 77210							100			
20809				SOUTHERN UNION										
50			500	00 WEST TEXAS AVE, SUITE 920								G ~		
				MIDLAND, TX 79701							*			
				RECEIVED APR 0 8 2011						\Box				
										′ \				
										11	•			
. 1	,				-0		OCD AF	OTES	IA L		the state of the s			
						NW	OCD A	7120			and the state of t			
IV W	ell Com	nlatio	n Data			4,		_						
²⁵ Spud Date					27 TD	do	28	PRTD	29	Perforations	36	DHC, DC, MC		
			12/8/2(12866' 8468-12				Di io, Do, Wo		
31 Hole Size				³² Casing & Tubing Size				33 Depth Set			34 Sacks Cement			
17 1/2"					13 3/8	'' H-40		960'			960 sx Cl C; 120 sx to pit			
12 1/4"					9 5/8'	'' J-55		4100'			1400 sx Cl C; 410 sx to pit			
8 3/4"				5/12" P110 12,80										
											Circ 371 sx to pit			
	l Test													
	New Oil		™ Gas I	Delivery		37 Test Date		38 Test Length		³⁹ Tbg. Pressure		⁴⁰ Csg. Pressure		
	/2010	<u> </u>	. 45	12/8/20	10	12/8/2010		W		-		46		
⁴¹ Choke Size			44	⁴² Oil		43 Water		44 Gas		⁴⁵ AOF		46 Test Method		

12/8/2010	12/8/2010		12/8/2010	/	** Gas 2690 ~		rbg. r ressure	⁴⁶ Test Method
⁴¹ Choke Size	⁴² Oil 475	~	⁴³ Water 712				⁴⁵ AOF	
"I hereby certify that the rule been complied with and that complete to the best of my k Signature: Printed Name: Lucky A	the information given inowledge and belief.		rue and	proved by:	1	0	NSERVATION DIV	ISION
Title:	a. Barnett X8699 ulatory Specialist Phone:	405-235	Ap	e: <i>Urst</i> proval Date		<u>ب</u> الما	pewsoz E 08,2011	

Operator: DEVOY
Well Name: <u>Snapping 10 Federal #1H</u>
OGRID: (0 37 API: 30-0 15 - 37899 Lease Type FS P
Date C104 rec'd 4/8/2011 C-104 filed for NYRT PB RE DHC Other Date of file review 010/07/2011
Inactive Well List out of out of Additional Bonding:
APD Approval Date <u>05/20/2010</u> Pit Permit Approval <u>06/09/2010</u> Permit # <u>210400</u> Pit Closure: <u>11 /24 /2010</u>
Spud notice \(\sum \frac{\text{07/10/2010}}{\text{Surface casing } \frac{13.375}{\text{amended required}} \) amended required \(\text{Production csg } \frac{5.5}{\text{amended required}} \) amended required \(\text{TD Reached: } \frac{08/14/2010}{\text{Rig Released: } \frac{11.7}{\text{Amended required}} \)
Deviation Survey: 89.25@ [2740 TD @ 12809
Directional Survey 4 /8/2011 MD 12869 TVD 8590.53 "As Drilled" or Amended C-102
Completion Sundry: $\frac{5}{11}\frac{11}{201}$ Completion Report: $\frac{5}{11}\frac{1}{201}$ Logs $\frac{4-8-11}{1201}$
COMPLIANCE: NSL NSP ART ART
OTHER REQUIREMENTS:
Inactive Well List//_ Date to RD for approval/ _/ Additional Bonding
Reviewed by: DENIED / /