State of New Mexico Energy, Minerals and Natural Resources

Oil Conservation Division 1220 South St. Francis Dr.

Form C-105	-	
Revised March 25, 1999)	

Santa Fe, NM 87505

WELL API NO. 30-025-28521	
5. Indicate Type of Lease FEDERAL	
State Oil & Gas Lease No.	

		_											
WELL COMPLETION OR RECOMPLETION REPORT AND LOG													
la Type of Well OIL WELL		GAS WELL	DRY	OTHER :	XX SWD				7 Lease Name		ment Name	e	
b Type of Complet	ion								SPRINKLE	FEDERAL			
NEW 1	VORK		PLU					Ź	of ittivited	LOCKAL	/		
WELL	OVER	DEEPEN	BAC	K RESVR	COTHER :	XX CO	NVERT TO SW	VD /					
2 Name of Operator									8 Well No				
DLJ EQUIPMENT LEASING LTD									3	J	/		
3 Address of Operator		INGTON N	IN 0006	0					9 Pool name or Wildcat				
P. O. BOX 2140, LOVINGTON, NM 88260									SWD; Wolfcamp				
4 Well Location													
Unit Letter	<u>H</u>	1650	Feet l	From The <u>NORTI</u>	Н	Line an	d <u>460</u>	Fe	et From The	EASTI	Line	/	
Section		9	Township	198	Range 35E		NMPM	LEA		County			
10 Date Spudded	11 D	ate T D Reache			Ready to Prod)		13 Elevations	(DF& R	KB, RT, GR, etc		14 Elev	Casinghead	
15 Total Depth		16 Plug Back		Ready to Inje			3835' GL						
10800' .		10681'	נונ	17 IT MIUITI	ple Compl How Ma	any Zoi	nes ⁷	18 Inte	ervals Drilled By	Ro X	otary Tools	Cable Tools	
19 Producing Interva		nis completion -						L		20 Was Direct		ev Made	
9544-9610' (Bo	ne Sp	oring) and	10587-1	0680' (Wolfd	camp)				1	No		cy made	
21 Type Electric and	Other L	ogs Run							22 Was Well	Cored	"		
None									No				
23.		· · · · · · · · · · · · · · · · · · ·	CASI	NG RECORD	(Report all strir	ngs se	t in well)		<u> </u>				
CASING SIZE	,	WEIGH	T LB /FT		PTH SET		HOLE SIZE		CEMENTIN	G RECORD	Τ	AMOUNT PULLED	
NO CHANG	2												
					7						 		
											 		
SIZE	TOP	·	Тротто	LINER RECO				25		TUBING RECORD			
SIZE	101		BOTTO	M SA	ACKS CEMENT	SCR	LEEN	SIZI		DEPTH SE	Т	PACKER SET	
			1		7.2.	 		3 72		9464'		9447'	
26 Perforation reco	rd (inte	val, size, and n	umber)			27	ACID, SHOT,	FRAC	TURE, CEME	 NT. SOUEEZ	E ETC	<u> </u>	
NO CHANGE –	0505	106001				DEP	TH INTERVAL		AMOUNT AN	D KIND MATI	ERIAL US	ED	
9544-9610' and 1	0587-	10680				4.0.	4-9610'		3500 gals. 1				
						103	87-10665		3500 gals. 1	5% NE-FE			
28			-		PRODUCTIO)N							
Date First Production		P	roduction N	lethod (Flowing, go	as lift, pumping - Siz	e and t	уре ритр)		Well Status (Prod or Shut-in)		
9/26/2008 SWD F			WD						Injecting		•		
Date of Test	Hours	Tested	Choke S	ize	Prod For Test Period	0	ul - Bbl	Ga	s – MCF	Water - Bbl	<u> </u>	Gas - Oil Ratio	
Flow Tubing Press	Casing	Pressure	Calculate	ed 24-hr Rate	Otl - Bbl		Gas – MCF		ater - Bbl	1010			
-				m many	O.I. Bui		Gas - MCI	"	aler - Boi	Oil Gra	avity - API	1 - (Corr)	
29 Disposition of Gas (Sold, used for fuel, vented, etc.) Test Witnessed By													
30 List Attachments													
_													
31 Thereby certify th	at the	information s	hown on b	oth sides of this f	form as true and c	omple	te to the best of	f mv kni	wledge and ha	elief			
								,,	reage and De				
Signature <i>Sol</i>	Pris	m K	0.	Printed Name	Debbie McKelv	/ey	,		Agent			2/06/2008	
with	يدر	////	y	Name			Tit	ie_			Date		