Form 3160-4 (August,2007)

UNITED STATES DEPARTMENT OF THE INTERIOROCD-ARTESIA BUREAU OF LAND MANAGEMENT

FORM APPROVED OMB NO. 1004-0137 Expires July 31, 2010 RM

WELL COMPLETION OR RECOMPLETION REPORT AND LOG										5 I	5 Lease Serial No. IC-050429B				
la. Type of Well Oil Well Gas Well Dry x Other Trajector											6. I	6. If Indian, Allotee or Tribe Name			
b. Type of Completion: Gas Well Work Over Deepen Plug Back Diff Resvr, Other												7. Unit or CA Agreement Name and No			
2 Name	of Operator										8. I	ease Nam	e and \	Well No.	
EnerVest Operating, LLC 3. Address 3a Phone No. (include area code)											WIH G4S Unit #45				
											9.4	9. API Well No. 30-015-37025			
1001 Fannin Street, Suite 800, Houston, Tx 77002-6707 4. Location of Well (Report location clearly and in accordance with Federal requirements) At surface 660' FSL and 1980' FWL (Unit N)											10 F	10 Field and Pool, or Exploratory			—
At surfa	ace 660'	FSL ar	nd 1980'	FWL (Ur	it N)		i		UE	IVED	7	Loco H	<u>lills</u>	; Qu-GB-SA	
JUI 9.1.20.											4.5	N.Sec., T, R, M., or Block and Survey or Area Sec. 12, T18S-R29E			
At top prod. interval reported below At total depth NMOCD ARTESIA										12.0	Sec. 1		18S-R29E 13.State		
At total depth LIVINOCD ARTESIA									Eddy County NM						
14. Date S	Spudded	15 D:	ate T D. Reac	hed		16. Date Completed					17. Elevations (DF, RKB, RT, GL)*				
	<u> </u>					, , ,	D-&-A Ready-to-Prod.								
	/23/09		0/30/09) Di D.	-1- T.D.		118/		120	Danth Dadan				B', RKB	
io. iotal	Depth: MD TVD	2800 19	9. Plug Ba	ick 1.D.:	MD 2741 20. D				рериі вгіаде	epth Bridge Plug Set: MD TVD					
21. Type	Electric & Othe	r Mechar	nical Logs Ru	n (Submit	copy of e	ach)		,	22 V	Vas well cored?	· [:	X No		Yes (Submit analysi	is)
Was DST run										X No	=	Yes (Submit report			
	CL/CBL g and Liner Rec	ord (Pan	ort all strings	sat in wali	7)	· · · · · · · · · · · · · · · · · · ·		·		Directional Surv	/ey?	X No		Yes (Submit copy)	
				1		Stage Cen	nenter	No.of Sks	· &	Slurry Vol.		m			
Hole Size	Size/Grade	, Wt.(#ft				Dept		Type of Ce	Cement (BBL)			Cement T			∌d ———
12-1/4	8-5/8	24	Surf	4	19	<u> </u>		425 s	425 sxs		+	Surf			
7-7/8	J-55 -7/8 4-1/2 10.5		Surf 2785		575 cm			<u> </u>			Surf				
7-178	7-7/8 4-1/2 10.5 J~55		Suci	 	703			575 sxs				SULL	<u> </u>		—
	5 33										$\neg \uparrow$	····			
											\top				
24. Tubin	g Record														
Size	Depth Set (MD)	Packer Depth (1	MD)	Size	Depth Se	t (MD)	Packer De	pth (MD) Size	\perp	Depth Set	(MD)	Packer Depth (MD)
2-3/8	2650 cing Intervals		2645			26 Porfo	ration D	ogord							
23 11000	Formation	-	Top Bottom			26. Perforation Record Perforated Interval				Size		No Holes		Perf Status	
A)	1 oxmation		1 July	1 dp Bottom		2670-2694			0.5			150		Open.	
B)														<u> </u>	
C)							,								
D)	<u></u>					<u> </u>						<u></u>	ļ	······	
27. Acid,	Fracture, Treatr	nent, Cer	nent Squeeze.	Etc.											
Depth Interval Amount and Type of Material									1.0./0	0.5. 1					
2670-2694 Acidize w/2000 gal 15% NEFE-HCL, Frac using 25000#									25000# .	16/3	U Brady	/		—	
			 												
					·										
28. Product	tion - Interval A										AC	CFPT	ED	END DEC	
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gra Cort A		Gas Gravity	Produ	tion N	1ethod	LU	I UN NEU	JKL]
Choke	Tbg. Press.	Csg	24	Oil	Gas	Water	Gas (Oil	Well Sta	tus		.]] . 1	7 2010	
Size Flwg Press.		Press.	Hr BBL MCF			BBL Ratio						1		/ 2010 Walls	
28a. Production-Interval B														* * OITO	
Date First Produced	Test Date	Hours Tested	Test Production	Oıl BBL	Gas MCF	Water BBL	Oil Gra Corr A		Gas Gravity	Produ	ction N	fethod RLS	BAD F	D MANAGEMEI TELD OFFICE	TV
Choke Size	Tbg. Press Flwg. SI	Csg Press.	24 Hr	O1l BBL	Gas MCF	Water BBL	Gas (Ratio	Dil	Well Sta	tus				My	7
(See instruction	ns and spaces for add	tional data o	on page 2)	1											

28b Producti	ion - Interv	al C												
Date First Produced			Test Production	Oıl BBL			Oil Gravity Corr API	Gas Gravity	Production Method	*				
Choke Size	Tbg Press Flwg SI	Csg Press	24 Hr	Oil BBL	Gas MCF	Water BBL	Gas Oil Ratio	Well Status						
28c Product	ــــــــــــــــــــــــــــــــــــــ	d D												
Date First Produced	Date First Test		Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr API	Gas Gravity	Production Method					
Choke Size			24 Hr	Oil BBL	Gas MCF	Water BBL	Gas Oil Ratio	Well Status						
29. Dispositi		Sold, used for	fuel, vented, e	tc.)		<u> </u>								
30. Summary of Porous Zones (Include Aquifers):								31. Format	31. Formation (Log) Markers					
Show all	important z	ones of porosi	y and contents t shion used, time	hereof. Co					, <u>J</u>					
Format	ion	Тор	Pottom	T .	Descriptions, Contents, etc				Nome	Тор				
Format	IOII	тор	Bottom		Descriptions, contents, etc				Name	Meas.Depth				
	Ì							T. Salt		400				
	1									920				
	j			1						1045				
]							7 Rivers	3	1925				
]							Queen		2135				
		i						Grayburg	Ŧ	2510				
								G4 Sand		2632				
	14.6							ļ						
	D D	0												
	82	201	ος, το 2					1						
		9	10 de	1				1						
	or Land Watege heat		7 'y 8 7 'ii	ł										
	7 3	JUL 06 2010	Carrabatin M											
2. Addition			gging procedu	re):		····			·					
Pit C	വ Losure	on 10/30	/09											
Injec	ction co	mmenced	on 6/18/1	0										
3. Indicate	which item	s have bee at	tached by plac	ing a che	ck in the a	рргоргіате	boxes:							
			full set req'd)	Γ		gic Report		ort Direction	onal Survey					
			d cement verif	ication [Cor	e Analysis	Other:	لينا	•					
4. I hereby	certify that	the foregoin	g and attached	informat	ion is com	plete and c	orrect as determi	ned from all availa	able records (see attached in	structions)*				
Name (ple	ase print)	Shirles	Galik			<u> </u>	T	itle <u>Sr. Requ</u>	llatory Technician					
	l	billo	L	10	1./	On.	,							
Signature Murley Halik &m Date 7/02/10														
			ク											
le 18 U.S.C	Section 1	001 and Titl	e 43 U.S.C. Se	ection 12	12, make	it a crime f	or any person kr	nowingly and willf	ully to make to any denart	ment or agency of the United				
tes any fals	e, fictitious	or fraudulen	t'statements or	r represen	tations as	to any mati	er within its juris	diction						

ntinued on page 3)