UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM AP	PROVED
OMB NO	1004-0137
Expires Jul	ly 31, 2010

	WELL	. COMPI	LETION O	R RECOI	MPLETI	ON REF	PORT	AND LOG	i			ease Seria MBF-08		A	
la Type	of Well ,	Oıl Wel	l 🗶 Gas V	Vell 🔲 I	Эгу	Other					<i>e</i> 3/t	Indian,	More c	or Tribe l	Name
b Type	of Completion:	X Oth	New Well er	Work	Over 🔲	Deepen		Plug Back	□ Qii	f.Resvr,	7 0	nit or CA	Agreer	ment Nai	me and No
2. Name o	of Operator	•								-		ease Nam	e and V	Vell No	<u></u>
	ergy Inc.						12.	DI N. /	1. 1		1	ALDWEL			
3. Addres							3a	Phone No. (u			9 A	PI Well N	Io		
382 CR 4 Location	n of Well <i>(Repo</i>	tec, NM		in accordan	ce with F	ederal rea	nuireme	505-3	33-310	00		<u> </u>			
At surfa			25' FWL				,	,				eld and P			.ory
	005	SII 00 0	ZO FWII								11.Se	ec., T , R	, M., or		and
At top p	rod interval rep	orted belo	w									urvey or A		N-11W	
											12 C	ounty or l	Parish	13 S	tate
At total	·											JUAN		N	······
14 Date S	Spudded	15. Dat	e T.D Reach	ned		16 Da	te Com D & A	•	Ready t	to Prod	117	Elevations	s (DF, F	RKB, RT	`, GL)*
10/3	1/07	111	/7/07				5/27	TA)	ready .	.0 . 100	۱ ,	216'			
	Depth. MD			Plug Back	T D. M	ID		04'	20 D	epth Bridge			D		
	TVD	· · · · · · · · · · · · · · · · · · ·			T	VD			<u> </u>			TV	/D		
21. Type I	Electric & Other	Mechanic	al Logs Run	(Submit cop	y of each)			22 Wa	s well cored?	[2	No	<u> </u>	Yes (Subn	nut analysis)
/	·								I	s DST run	X		=	Yes (Subn	•
GR/CCL	AIL g and Lmer Reco	ard (Ranar	t all strings	eat in wall)					Dir	ectional Surv	ey?	No	<u> </u>	Yes (Subn	nut copy)
			т <u> </u>			Stage Ceme	enter	No of Sks	R.	Slurry Vol					
Hole Size	Size/Grade	Wt (#ft)	Top (MD		(UIU)	Depth		Type of Cer		(BBL)	\perp	Cement T	op*	Am	ount Pulled
12-1/4"	8-5/8"	24#		375				300				0			
<u>7-7/8"</u>	5-1/2"	15.5#	_	6250)'			937		· · · · · · · · · · · · · · · · · · ·		0	ויזמ	IN TI	80°E N
															5. DIV.
		·····									+		DIL		
	,			 							-			DIST	<u>. J</u>
24 Tubin	g Record				<u>-</u>			L							
Size	Depth Set (MD) Pa	ncker Depth (M	1D) Si	ze	Depth Set	(MD)	Packer Dep	th (MD)	Size	$\neg \Gamma$	Depth Set	(MD)	Packe	er Depth (MD)
2-3/8"	5971'							<u> </u>					· · ·		
25 Produ	cing Intervals				2	6 Perfor	ation R	ecord							
	Formation		Тор	Botto	om	Pei	rforated	Interval		Size	No	Holes	<u> </u>	Perf	Status
<u>A)</u>	DAKOTA		5911'	598	21		4/28,	/08	0	.34"	3	30	↓		
B)											-		├─		
C)													 		
D)	r		. 0										<u> </u>		
27 Acid,	Fracture, Treatr	nent, Ceme	ent Squeeze,	Etc				A 12	C C \ (1					
	Depth Interval		4 /20 /	20. 7/	1 200		-0. 3777	Amount and			- /00	046			
	11' - 5982							FE HCl ac			N/ 88 ,	046 ga	us /	uQ COZ	Purger
			<u> </u>	1 CO2 10	ani IIa	C LIUIC	1 Car	rymg 130	7,100#	Sana.					
															
28 Produc	tion - Interval A	--									<u>_</u>				
Date First	Test	Hours	Test	Oil	Gas	Water	Oil Gr		Gas	Produ	ction M	ethod			
Produced	Date 5/1/08	Tested 9	Production	BBL 0	MCF 262	BBL 5	Corr /	API (Gravity				FLOW	TNG	
Choke	Tbg Press	Csg	24	Oil	Gas	Water	Gas		Well Statu	ıs					
Size 3/8	Flwg SI 0	Press 300	Hr.	BBL 0	MCF 700	BBL 13	Ratio		q	HUT IN		AFF	COTE	nen	RREMARI
	ction-Interval B			<u> </u>	, , , ,		·					f distribute	25. 4	1564	- DATE OF A SHIP
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gra	4 75 1	Gas Gravity	Produ	ction M	ethod	MAY	30	2008
Choke Size	Tbg Press Flwg	Csg Press	24 Hr	Oil BBL	Gas MCF	Water BBL	Gas (Ratio		Well Statu	ıs		FARR		ONFIE	DOFFICE

To Be SOLD Sold Prince			10	····				••	1		
Date Date Date Production Dist Mer BBL Mer				.	Toi	10	T117-1-	 		Desdess Marked	
Ref. Production-Interval D Ref. Ref. D Ref. D Ref. D Ref. D Ref. D Ref. Ref. D	Produced			d Production				Gravity		Production Method	
To Be for the leaf to the feed of Penderon Bill. March Find Feed Feed	Choke Size	Flwg		Hr					Well Status		
Date Test Production Bill MCF Bill Graw Grave	28c Product	ion-Interv	val D	·····				•	<u> </u>		
Top Bettom Top Bettom Descriptions, Contents, cic Name STRUTTIAND STRATE 1822 Formation Top Bettom Descriptions, Contents, cic Name STRUTTIAND STRATE 1822 Formation Top Bettom Descriptions, Contents, cic Name STRUTTIAND STRATE 1822 Formation Top Bettom Descriptions, Contents, cic Name STRUTTIAND STRATE 1822 Formation Top Bettom Descriptions, Contents, cic Name STRUTTIAND STRATE 1822 Formation Top Bettom Descriptions, Contents, cic Name STRUTTIAND STRATE 1822 Formation Top Bettom Descriptions, Contents, cic Name STRUTTIAND STRATE 1822 FORTITIAND STRATE 1822 FRUTTIAND STRATE 1823 FRUTTIAND STRATE 1824 FRU	Date First Produced			d Production				Gravity		Production Method	
D Surmarry of Porous Zones (Include Aquifers) Show all important stress of percestly and contents thereof Cered intervals and all dell-stem teats, including depth interval leated, coshoon used, time fool open, flowing and shut-in pressures and michigated performance of percestly and shut-in pressures and percentage and shut-in pressures and shut-in pressures and percentage and shut-in pressures and shu	Choke Size	Flwg		24				Gas Oil	Well Status		,
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Show all unportant genes of personary and contents thereof. Coved intervals and all drill-stem tests, including depth interval feated, cashaun used, time tool open, flowing and shut-in pressures and increases. Formation Top Bottom Descriptions, Contents, etc Name Top Mean Depth Mean Depth All STATES AND SEA STATES AND	30 Summar	ry of Poro	us Zones (nclude Aquifers					31 Format	oon (Log) Markers	
Formation Top Bottom Descriptions, Contents, sec Name Meas Depth OJO ALAMO SS 387 KIRITAND SSALE 482 FRUITTLAND FORMATTON 807 LOWER FRUITTLAND COAL 1341 PICTURED CLIFFS SS 1357 LEWITS STALE 1662 CHACRA SS 2243 MERNEFEE 2944 POINT LOCKOUT SS 3861 MANNOS STALE 4062 GALLUP SS 4759 GREENHORN LS 5788 GRANBROS SH 5847 15T DAKOTA SS 5878 2 Additional remarks (include plugging procedure) 3 Indicate which items have bee attacked by placing a check in the appropriate boxes Electrical/Mechanical Logs (1 full set 10g/10) Geologic Report DST Report Directional Survey 3 Indicate which items have bee attacked by placing a check in the appropriate boxes Electrical/Mechanical Logs (1 full set 10g/10) Geologic Report DST Report Directional Survey 3 Indicate which items have bee attacked by placing a check in the appropriate boxes Electrical/Mechanical Logs (1 full set 10g/10) Geologic Report DST Report Directional Survey 3 Indicate which items have bee attacked by placing a check in the appropriate boxes Electrical/Mechanical Logs (1 full set 10g/10) Geologic Report DST Report Directional Survey 3 Indicate which items have bee attacked by placing a check in the appropriate boxes Electrical/Mechanical Logs (1 full set 10g/10) Geologic Report DST Report Directional Survey 3 Indicate which items have bee attacked by placing a check in the appropriate boxes Electrical/Mechanical Logs (1 full set 10g/10) Geologic Report DST Report Directional Survey 3 Indicate which items have bee attacked by placing a check in the appropriate boxes Electrical/Mechanical Logs (1 full set 10g/10) Geologic Report DST Report DIRECTION DESTRUCTION DES	Show all including	important depth inter	zones of por	osity and contents	thereof C						
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Signature Date 5/28/08									ned from all availa	ble records (see attached i	nstructions)*
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tle 18 USC Section 1001 and Title 43 USC Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the Ui	itle 18 U S	C Section	n 1001 and	Title 43 USC	Section	1212, mak	e it a crim	e for any person k	mowingly and wil	llfully to make to any den	artment or agency of the Unit