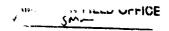
Form 3160-4 (August 1999)

UNITED STATES DEPARTMENT OF THE INTERIOR

FORM APPROVED OMB No. 1004-0137 Expires: November 30, 2000

		В	UREAU OF	LAND MAN	NAGEMEN	VI 🏸	<i>``</i> ?"	A4			Expires. Nove	SHIGET 30, 2000	
	WELL CO	OMPLET	ION OR R	ECOMPLE	ETION R	EPOF	RT AND &	ÒĠ	-		ase Serial No. F-080314		
la. Type of	Well O	il Well	Gas Well	☐ Dry	Other	1	My.			6. If	Indian, Allottee	or Tribe Name	
b. Type of	f Completion	☑ New V	Well W		☐ Deepen	\□ F	Plug Back	Diff. I	Resvr.	7. Ui	nit or CA Agreer	ment Name and No.	
2. Name of	Operator			Conta	ct: PEGGY						ease Name and W	Vell No.	
	NGTON RESC		IL & GAS				ield@br-inc.		.)		ARRISON 5 PI Well No.		
3. Address 3401 EAST 30TH FARMINGTON, NM 87402 3a. Phone No. (include area code) Ph: 505.326.9727 Fx: 505.326.9563										30-045-30477			
4. Location	of Well (Repo	rt location cl	learly and in a	ecordance with	h Federal red	quireme	ents)*				icld and Pool, or ASIN DAKOTA		
At surface SESW Lot N 1190FSL 1550FWL										11. Sec., T., R., M., or Block and Survey			
At top prod interval reported below										or Area Sec 31 T32N R10W Mer NMP 12. County or Parish 13. State			
At total	depth									S	AN JUAN	NM	
14. Date S _f 04/01/2	oudded 2001	. Reached 16. Date Completed 16. D & A Ready to Prod. 05/04/2001					Prod.	17. Elevations (DF, KB, RT, GL)* 5960 GL					
18. Total D		MD TVD	7365	19. Plug B						20. Depth Bridge Plug Set: MD TVD			
21. Type F PLATF	lectric & Other ORM EXPRES	Mechanical SS, CBL-G	Logs Run (St R-CCL	bnit copy of	nit copy of each) 22. Was wel Was DS Direction				DST run?				
3. Casing a	nd Liner Record	(Report al	l strings set in	w <i>ell)</i>									
Hole Size	Size/Grade	Wt. (#/ft.) Top (MD)	Bottom (MD)	Stage Cen Dept		No. of Type of		Slurry (BB		Casing Top*	Amount Pulled	
12.250	9.625 H-40		-	218									
8.750	7.000 J-55			3062			ļ		+			 	
6.250	4.500 J-55	11.00	2690	7364			 		+				
		Í										<u> </u>	
24. Tubing					D 10.4	L (D)	n I D	d (MD)	T 6: .	T 5.	and Cat (MD)	Deales Death (MD)	
2.375	Depth Set (MD	9) Packet 180	r Depth (MD)	Size	Depth Set (MD)	Packer Dep	oth (MD)	Size	De	pth Set (MD)	Packer Depth (MD)	
	ng Intervals	.001			26. Perfo	ration R	Record			_!			
Formation Top				Bottom	m Perforated Interval				Size	Size No. Holes Perf. Status			
A)	DAKO)TA	7143	7143 7365		7146 TO			′336		58		
B)			_	-				-					
C) D)													
	racture, Treatm	ent, Cement	Squeeze, Etc.										
	Depth Interval						Amount and			. T. O	04410		
	7146	5 TO 7336			1878 E	3BL 2%	6 KCL SLK \	M1R, 40,	000 20/40) ILC	SAND		
													
					-								
	ion - Interval A		12.	Lo	Tuz		NI Can	Lo		Den 2	ion Math - 1		
ate First roduced	ced Date Tested Production		oduction BBL	Gas MCF	Water BBI.	C			Gas Gravity		Production Method		
05/04/2001	05/04/2001	1 —	Hr. Oil	.0 2039			Pas:Oil	11:511	Status		FLOWS FF	ROM WELL	
hoke aze	Thg. Press. C Flwg 2095 P SI	Gas MCF	Water BBL		Gas:Oil Well:		GSI						
28a. Produc	tion - Interval I	В											
Date First Produced			oduction Oil BBL	Gas MCF	Water BBL		Oil Gravity Cort. API		Gas Gravity		Production Method		
Troke	Flwg. P	sg. 24 ress. Ra	Hr. Oil BBL	Gas MCF	Water BBL		Gas:Oil tatio	Well	Status				
	St				L	\bot					CEP	TED FOR REC	

(See Instructions and spaces for additional data on reverse side)
ELECTRONIC SUBMISSION #4295 VERIFIED BY THE BLM WELL INFORMATION SYSTEM
** ORIGINAL ** ORIGINAL



	action - Interv	al C									
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	y.	Production Method	
Choke Size	Thg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	Well S	itatus		
28c. Produ	iction - Interv	al D	· · · · · · · · · · · · · · · · · · ·		•						
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	y	Production Method	
Choke Size	Tbg. Press. Flwg. Sl	Csg. Press.	24 Hr. Rate	Oil BBI.	Gas MCF	Water BBL	Gas:Oil Ratio	Well S	status		
29. Dispos SOLD	sition of Gas/	Sold, used	for fuel, vent	ed, etc.)			•				
30. Summ Show a tests, it	ary of Porous	zones of n	orosity and co	ontents ther	cof: Cored : e tool open.	intervals and, flowing an	d all drill-stem d shut-in pressures		31. For	mation (Log) Markers	
Formation			Тор	Bottom		Descriptions, Contents, etc.				Name	Top Meas. Depth
	onal remarks		lugging proc	edure):					CH CL ME PC MA GA GR GF	IERFANITO BENTONITE IACRA IFFHOUSE INEFEE BINT LOOKOUT INCOS ILLUP REENHORN RANEROS IKOTA	3425 3849 4250 4603 5020 5390 6380 7027 7087 7143
33. Circle 1. Ele	enclosed atta entrical/Mechandry Notice fo	chments: unical Logs		•		Geologi Core Ar			DST Re	port 4. Directio	onal Survey
		onic Subm Sen	nission #4295 It to the Fari	5 Verified b mington. C	y the BLM ommitted t	Well Info	rmation System for processing by	r BURLI	NGTON ohnson		
Signature							Date 0:	5/16/2001			