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		~	Artesi NM 8	38210	
Form 31605 EQE June 1990)	UNIT DEPARTMEN BUREAU OF I SUNDRY NOTICES	TED STATES T OF THE INTERIOR		FORM APPROVED Budget Bureau No. 1004–0135 Expires: March 31, 1993 5. Lesse Designation and Serial No.	
n :1	1 02 M BUREAU OF I	AND MANAGENER	•	NM 70335	
Do not was the	SUNDRY NOTICES his form for proposals to dri Use "APPLICATION FOI	l or to deepen or ree	ntry to a different reserve	6. If Indian, Allottac or Tribe Name	
	SUBMIT	IN TRIPLICATE	RECEIVED	7. If Unit or CA, Agreement Designation	
1. Type of Well	Gas	1		8. Well Name and No.	
2. Name of Operator		1	JUL 19.'94	Livingston Ridge Fed.#1 9. API Well No.	
Phillips	Petroleum Company V		O. C. D.	. 30-015-36298	
3. Address and Telep	prook St., Odessa, I	exas 797 <u>62</u>	ARTESIA, OFFICE	10. Field and Pool, or Exploratory Area	
4. Location of Well	(Footage, Sec., T., R., M., or Survey D			Cabin Lake (Delaware) 11. County or Parish, State	
Unit M, 7	700'FWL & 660'FSL o	of Sec. 1, T-22-5	3, R-30-E	Eddy, NM	
12. CHE		s) TO INDICATE NA	TURE OF NOTICE, RE	EPORT, OR OTHER DATA	
	E OF SUBMISSION	·	TYPE OF ACT		
<u>м</u>	Notice of Intent		donment	Change of Plans	
X s	Subsequent Report	Piugg	mpletion ;ing Back 19 Repair	Non-Routine Fracturing Water Shut-Off	
Final Abandonment Notice		Altering Casing		Conversion to Injection Dispose Water (Note: Report results of multiple completion on Well	
				Completion or Recompletion Report and Log form.)	
13. Describe Propose give subsurf	d or Completed Operations (Clearly state a ace locations and measured and true verti	Il pertinent details, and give perti- ical depths for all markers and z	ment dates, including estimated date of ones pertinent to this work.)*	starting any proposed work. If well is directionally drilled,	
4/13/94	tubing. Install ca	sing scraper on ·	and rods. Install	BOP. POOH with 2-7/8"	
4/14/94	Treated the Delawar	aned out to dept	h of 7550'. WIH w/t	tubing and packer. ons of 25% pad acid.	
4/15/94 4/16/94	Treated the Delaward Swabbed. Treated the Delaward	aned out to dept e perfs 7248'-74	h of 7550'. WIH w/t 60' with 5000 gallo	tubing and packer.	
4/15/94 4/16/94 4/17/94 4/19/94 4/20/94 4/21/94	Treated the Delaward Swabbed. Treated the Delaward Swabbed. Swabbed. Treated the Delaward Swabbed.	aned out to dept e perfs 7248'-74 e perfs 6384'-65 e perfs 5590'-59	h of 7550'. WIH w/t 60' with 5000 gallo 60' with 5000 gallo 06' with 5000 gallo	tubing and packer. ons of 25% pad acid. ons of 25% pad acid. ons of 25% pad acid.	
4/15/94 4/16/94 4/17/94 4/19/94 4/20/94	Treated the Delaward Swabbed. Treated the Delaward Swabbed. Swabbed. Treated the Delaward Swabbed. POOH with 2-7/8" tu 5495'. tubing anch with pump and rod s	aned out to dept e perfs 7248'-74 e perfs 6384'-65 e perfs 5590'-59 bing, packer and or at 5495'. Tu tring. Place we	h of 7550'. WIH w/t 60' with 5000 gallo 60' with 5000 gallo 06' with 5000 gallo RBP. WIH with 2- bing anchor at 5499 11 to pumping.	tubing and packer. ons of 25% pad acid. ons of 25% pad acid. ons of 25% pad acid. 7/8" production tubing to 5' & SN at 6608'. WIH	
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4/15/94 4/16/94 4/17/94 4/19/94 4/20/94 4/21/94 4/22/94 6/17/94	Treated the Delaward Swabbed. Treated the Delaward Swabbed. Swabbed. Treated the Delaward Swabbed. POOH with 2-7/8" tu 5495'. tubing anch with pump and rod s 24 hr test was 125	aned out to dept e perfs 7248'-74 e perfs 6384'-65 e perfs 5590'-59 bing, packer and or at 5495'. Tu tring. Place we bbls of oil and	h of 7550'. WIH w/t 60' with 5000 gallo 60' with 5000 gallo 06' with 5000 gallo RBP. WIH with 2- bing anchor at 5499 11 to pumping.	tubing and packer. ons of 25% pad acid. ons of 25% pad acid. ons of 25% pad acid. 7/8" production tubing to 5' & SN at 6608'. WIH and 28 mcf. <u>6/21/94</u> <u>915/368-1498</u>	
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*See	Instruction	on	Reverse	Side