	N. M. BL. S2NO. Journal 1		
ne 1990) DEPARTME	P. O. BOX 1930 ITTED STATES HOBBS, NEW MEXICO 88240 INT OF THE INTERIOR	FORM APPROVED Budget Bureau No. 1004-0135 Expires: March 31, 1993	
	LAND MANAGEMENT	5. Lease Designation and Serial No.	
	S AND REPORTS ON WELLS	NM 0174830 6. If Indian, Allottee or Tribe Name	
Do not use this form for proposals to a BUTTER USE "APPLICATION FO	trill or to deepen or reentry to a different reservoir.	6. In Indian, Alloude of Thise Name	
	IT IN TRIPLICATE	7. If Unit or CA, Agreement Designation	
Type of Well Oil Gas Well Well Other		8. Well Name and No.	
2. Name of Operator		- Davis N #7	
PHILLIPS PETROLEUM COMPANY		9. API Well No.	
3. Address and Telephone No.		30-005-21042 10. Field and Pool, or Exploratory Area	
4001 Penbrook St., Odessa, TX 79762 (915) 368-1488 4. Location of Well (Footage, Sec., T., R., M., or Survey Description)		Tobac (Penn)	
Unit I, 1980' FSL & 660' FEL of Section 18, T-8-S, R-33-E		11. County or Parish, State	
Tank Battery - Unit I, Se		Chaves Co. NM	
CHECK APPROPRIATE BO	X(s) TO INDICATE NATURE OF NOTICE, REPO	RT, OR OTHER DATA	
TYPE OF SUBMISSION	TYPE OF ACTION		
Notice of Intent	Abandonment	Change of Plans	
		New Construction	
Subsequent Report	Plugging Back Casing Repair	Water Shut-Off	
Final Abandonment Notice	Altering Casing	Conversion to Injection	
	Cother Onshore order #7	Dispose Water (Note: Report results of multiple completion on Well	
give subsurface locations and measured and true ve	e all pertinent details, and give pertinent dates, including estimated date of startin rrtical depths for all markers and zones pertinent to this work.)*	15 m // propose worm a wor a construction (
give subsurface locations and measured and true ve Producing formation - Per Well produces approx. 50 and then pumped to a 500	errical depths for all markers and zones pertinent to this work.)* nnsylvanian BWPD which is stored in 2 - 110 bbl. f bbl. steel tank located in Unit F, Sec	Tiber-glass tanks 2. 18, T-8-S, R-33-E.	
give subsurface locations and measured and true ve Producing formation - Per Well produces approx. 50 and then pumped to a 500	mnsylvanian BWPD which is stored in 2 - 110 bbl. f bbl. steel tank located in Unit F, Sec to Dakota Resources disposal well - Tok NE/4 Section 16, T-8-S, R-33-E. Charges JUN 151	iber-glass tanks 18, T-8-S, R-33-E. bac SWD #G-16, Permit County, NM.	
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give subsurface locations and measured and true ve Producing formation - Per Well produces approx. 50 and then pumped to a 500 The water is then piped t #SWD 060, located SW/4, N 4. I hereby certify that the foregoing is true and correct Signed A. M. Samuel	mnsylvanian BWPD which is stored in 2 - 110 bbl. f bbl. steel tank located in Unit F, Sec to Dakota Resources disposal well - Tok NE/4 Section 16, T-8-S, R-33-E. Charges JUN 151	iber-glass tanks 18, T-8-S, R-33-E. ac SWD #G-16, Permit County, NM. 994 56 57 57 57 57 57 57 57 57 57 57	
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