(June 1990)	DEPARTMENT C	STATES OF THE INTERIOR ID MANAGEMENT	DII C 1st Street	Division Budget Bureau No. 1004-0135 Expires: March 31, 1993 105-2854 Pesignation and Serial No. 011599 N/N-10/29
SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to drill or to deepen or reentry to a different reservoir. Use "APPLICATION FOR PERMIT-" for such proposals				
1. Type of Well				7. If Unit or CA, Agreement Designation 8. Well Name and No.
Oil Gas Well Well ₩ell X Other Injection				
2. Name of Operator Walsh & Watts, Inc.				North Square Premier Unit
3. Address and Telephone No.				9. API Well No. 30015-04810
111 Seventh Street, Wichita Falls, Texas 76301				10. Field and Pool, or Exploratory Area
4. Location of Well (Footage, Sec., T., R., M., or Survey Description)				Square Lake (G/SA) North
Unit Letter D, 990 FSL and 330 FEL, Sec. 5, T163, R31E				11. County or Parish, State
				Eddy County, New Mexico
12. CHECK AF	PPROPRIATE BOX(s) TO	INDICATE NATURE	OF NOTICE, REPORT, C	
TYPE OF S	TYPE OF SUBMISSION TYPE OF ACTION			······································
Notice of Ir	ntent	X Abandonme	ent	Change of Plans
		Recompleti		New Construction
🔀 Subsequent Report		Plugging Back		Non-Routine Fracturing
Final Abandonment Notice		Casing Rep		Water Shut-Off
		Altering Ca	sing	Conversion to Injection
		U Other		Dispose Water
13. Describe Proposed or Cor directionally drilled, give si	npleted Operations (Clearly state all ubsurface locations and measured a	pertinet details, and give perti nd true vertical depths for all r	nent dates, including estimated date	(Note: Report results of multiple completion on Weil Completion or Recompletion Report and Log form) of starting any proposed work. If well is
9/23/99Notify BLM o 9/24/99Install BOP, 5 9/27/99Spot 15 sx ce Tag @ 955', spo	f intent to plug, MIRU Set CIBP @ 3425' w/15 sx ce	nd true vertical depths for all r ement, spot 15 sx cemer /2" csg @ 950' and lay ⊉ 738' ₽, RDMO. cut off well he Approv Llability	narkders and zones pertinent to this ont from 1950-1850' down, spot 60 sx cement @ 1 ad, install dry hole marker ad, install dry hole marker	Completion or Recompletion Report and Log form 1 of starting any proposed work. If well is work.)* 1000° 001112131435 $000^{RECEIVED}$ ARTESIA Post ID - 2 $10 - 22 - 99$
9/23/99Notify BLM o 9/24/99Install BOP, S 9/27/99Spot 15 sx ca Tag @ 955', spo 9/28/99Pump 107 sx	f intent to plug, MIRU Set CIBP @ 3425' w/15 sx ce ement @ 1300-1200', cut 4 1 t 60 sx cement @ 955', tag (c cement from 290' to surface	Approv Liability surface	ed as to plugging of the well under bond is retained until restoration is completed,	Completion or Recompletion Report and Log form 1 of starting any proposed work. If well is work.)* 1000° 0000° 0000° 000
9/23/99Notify BLM o 9/24/99Install BOP, S 9/27/99Spot 15 sx ce Tag @ 955', spo 9/28/99Pump 107 sx	f intent to plug, MIRU Set CIBP @ 3425' w/15 sx ce ement @ 1300-1200', cut 4 1 t 60 sx cement @ 955', tag (c cement from 290' to surface	Approv Liability surface	narkders and zones pertinent to this ont from 1950-1850' down, spot 60 sx cement @ 1 ad, install dry hole marker ad, install dry hole marker	Completion or Recompletion Report and Log form 1 of starting any proposed work. If well is work.)* 1000° 001112131435 $000^{RECEIVED}$ ARTESIA Post ID - 2 $10 - 22 - 99$
9/23/99Notify BLM o 9/24/99Install BOP, S 9/27/99Spot 15 sx ce Tag @ 955', spo 9/28/99Pump 107 sx	f intent to plug, MIRU Set CIBP @ 3425' w/15 sx ce ement @ 1300-1200', cut 4 1 t 60 sx cement @ 955', tag (c cement from 290' to surface	nd true vertical depths for all r ement, spot 15 sx cemer /2" csg @ 950' and lay @ 738' e, RDMO. cut off well he b, RDMO. cut off well he Liability surface 	ed as to plugging of the well under bond is retained until restoration is completed,	Completion or Recompletion Report and Log form) of starting any proposed work. If well is work.)* 1000° $000^{RECCIVED}$ ARTESIA ROST ID - 2 10 - 22 - 89 RH

.