Form 3160-5

	RTMENT OF THE INTERIOR LU OF LAND MANAGEMENT	OCT 2 > 1993	FORM APPROVED Budget Bureau No. 1004–0135 Expires: September 30, 1990  5. Lease Designation and Serial No.			
Do not use this form for proposa	TICES AND REPORTS ON WELL is to drill or to deepen or reentry to ON FOR PERMIT—" for such propo	a different reservoir.	NM 081381-A  6. If Indian, Allottee or Tribe Name			
S. Type of Well	UBMIT IN TRIPLICATE		7. If Unit or CA. Agreement Designation NE Square Lake			
Oil Gas Well Other  2. Name of Operator			Premier Unit  8. Well Name and No.  NE Square Lake #30			
Evergreen Operating ( 3. Address and Telephone No.	Corp.	<del></del>	9. API Weil No.			
4. Location of Well (Footage, Sec., T., R., M., or	Suite 1000, Denver, Co	80202	10. Field and Pool, or Exploratory Area NE Square Lake			
860' FSL 2150' FWL Sec. 3V-T16S-R31E	•		II. County or Parish, State Eddy, NM			
12. CHECK APPROPRIATE	BOX(s) TO INDICATE NATURE	OF NOTICE, REPOR	RT, OR OTHER DATA			
TYPE OF SUBMISSION		TYPE OF ACTION				
Notice of Intent  Subsequent Report  Final Abandonment Notice	Abandonment Recumpletion Plugging Back Casing Repair Altering Casing		Change of Plans  New Construction  Non-Routine Fracturing  Water Shut-Off  Conversion to Injection			
13 Describe Opposed or Completed Opposed (Class	<b>⊠</b> Other	Cundry to Dealling Downit				
1) See attached for (2) Logs sent by Atlas (3) Deviation Report (	detailed drilling reports Wireline attached cured. Will be completed.	n to this work.)* rt	·			

Signed Si	Title Petroleum Engineer	9/30/93 Date
(This space for Federal or State office use)		
Approved by Conditions of approval, if any:	Title	Date

## NE Square Lake Unit #30 Drilling Report

- 9/10/93 Spud at 7:00 AM. Drill 12'/4" hole to 400'. Run 10 jts 8  $^{5}/_{8}$ " 24# J-55 used casing. Cement with 250 sx. Class C w/2% CaCl. 15 sx. circulated to surface.
- 9/11/93 Drill 7 7/8" hole to 1700'.
- 9/12/93 Drill 7 7/8" hole to 2450'.
- 9/13/93 Drill  $7\frac{7}{8}$  hole to 2773'.
- 9/14/93 Drill 7 7/8" hole to 3160'.
- 9/15/93 Drill  $7^{7/8}$  hole to 3448'.
- 9/16/93 Drill 7 7/8" hole to 3640'.
- 9/17/93 Drill  $7\frac{7}{8}$  hole to 3657'. Core from 3657' to 3711'.
- 9/18/93 LD Core. Drill 7 <sup>7</sup>/<sub>8</sub>" hole to TD at 3741'. Run CNL/GR/Caliper log from TD to surface. Run DLL/ML/GR/Caliper from TD to 2600'.
- 9/19/93 RD loggers. Run 119 jts 5-1/2" 15.5# J-55 used casing. Cement with 450 sx, Class C w/16% bentonite, 2% salt + 0.2% dispersant. Tailed in with 150 sx Class C w/ 0.6% fluid loss and 2% CaCl. Circulate 8 bbls cement to surface. RD. Rig released @ 5:45 PM 9/19/93.

## RAILROAD COMMISSION OF TEXAS OIL AND GAS DIVISION

Form W-12 (1-1-71)

		<del>_</del> .				6. RRC District
				D O D T	Kecomor	7. RRC Lease Number.
INCLINATION REPORT (One Copy Must Be Flied With Each Completion Report.)						(Oil completions only)
1. FIELD NAME (as p	er RRC Records or Wildo		2. LEASE		<del>5                                     </del>	8. Well Number
NE Square Lake						30
3. OPERATOR	9. RRC Identification Number					
Evergreen Ope	(Ges completions only					
4. ADDRESS						10 Co
	Street Denv	er, CO 8020	02			10. County
	n, Block, and Survey)					Eddv
Sec. 3, T-26-	-S R-31-E					rady
		RECORD	0 F	INCLINATION	N	
11. Measured Depth	12. Course Length	*13. Angle of		14. Displacement per	15. Course	16. Accumulative
(feet)	(Hundreds of feet)	Inclination (Degrees)		Hundred Feet (Sine of Angle X100)	Displacement (feet)	Displacement (feet)
400	400	1 1/4		2.19	8.76	8.76
783	383	1/2		.88	3.37	12.13
1279	496	1		1.75	8.68	20.81
1621	342	3/4		1.31	4.48	25.29
2121	500	2 1/2		4.38	21.90	47.19
2573	452	2		3.50	15.82	63.01
3044	471	1/2		.88	4.14	67.15
3528	484	3/4		1.31	6.34	73.49
3741	213	1 3/4		3.06	6.51	80.00
					<del> </del>	
					-	
16 - d d i ki 1	pace is needed, use the	reverse side of	this form		- <del>1</del>	
	ion shown on the rever			∐ yes [X]r	10	
1/. Is any miormat	otal displacement of w	ell bore at total	depth of	3741	feet =	80.00 feet.
	surements were made		bing		Open hole	▼ Drill Pipe
	surface location of wel		_			feet.
	ice to lease line as pri					feet.
	t well at any time inte				ner whatsoever?	no
	to the above question i					
· · · · · · · · · · · · · · · · · · ·						
INCLINATION DAT					penalties prescribed in	Sec. 91.143, Texas Natura
Resources Code, the	penalties prescribed in : it I am authorized to ma	ke this certificatio	on, that I	Resources Code, th	at I am authorized to m	ake this certification, that presented in this report, and
have personal knowle	edge of the inclination de	ita and facts placed	d on both	that all data presen	ted on both sides of thi	s form are true, correct, an
sides of this form and that such data and facts are true, correct, and complete to the best of my knowledge. This certification covers all data as indicated by asterisks (*) by the item numbers on this form.  complete to the best of my knowledge. This and information presented herein except included indicated by asterisks (*) by the item numbers on this form.					ination data as indicated b	
	. I low	. 1)				<del></del>
Signature of Authoriz	50 1 1 July	gir		Signature of Authoria	red Representative	
James L. Brazeal-President  Name of Person and Title (type or print)  Name of Person and Title (type or print)						
Brazeal, Incd/b/a CapStar Drilling						
727-8367 Telephone:						
Area Code Area Code						
Railroad Commissio	n Use Only:					
			<b>~</b> :**	la.	Date	
Approved By:			Tit	le :	Date	·

<sup>\*</sup> Designates items certified by company that conducted the inclination surveys.

An inclination survey made by persons or concerns approved by the Commission shall be filed on a form prescribed by the Commission for each well drilled or deepened with rotary tools or when, as a result of any operation, the course of the well is changed. No inclination surveys are required on re-entry of abandoned wells.) Inclination surveys are required on re-entry of abandoned wells.) Inclination surveys must be made in accordance with the provisions of Statewide Rule 11.					
		31014	DIIGTSMI		
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					REMARKS:
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16. Accumulative Displacement (feet)	15. Course Displacement (feet)	14. Displacement per Hundred Feet (Sine of Angle X100)	*13. Angle of Inclination (Degrees)	12. Course Length (Hundrads of feet)	fli- Menawed Depth (feet)

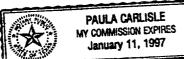
The Commission may require the submittal of the original charts, graphs, or discs, resulting from the surveys. copy to each appropriate completion for the well. (except Plugging Report)

This report shall be filled in the District Office of the Commission for the district in which the well is drilled, by attaching one

STATE OF TEXAS }
COUNTY OF COLLIN }

The attached instrument was acknowledged before me on the

President of BRAZEAL, INC. d/b/a CapStar Drilling.



Paula Carlisle - Notary Public

My commission expires: January 11, 1997