Urawer DD Actesia, NM NOR AENT ON WELLS reentry to a differe	<b>88210</b>	FORM APPROVED Budget Bureau No. 1004-0135 Expires: March 31, 1993 5. Lease Designation and Serial No. NMO29588 6. If Indian, Allottee or Tribe Name
SUBMIT IN TRIPLICATE		
		8. Well Name and No. Harris "6" Federal No. 2 9. API Well No.
<ol> <li>Address and Telephone No.</li> <li>303 W. Wall, Ste. 2200, Midland, Texas 79701 (915) 687-3435</li> <li>4. Location of Well (Foolage, Sec., T., R., M., or Survey Description)</li> <li>330 FSL &amp; 330 FEL of Sec. 6</li> <li>Sec. 6, T-21-S, R-29-E</li> </ol>		
NATURE OF NOTI		Eddy Co., NM
TYPE OF ACTION		
completion gging Back sing Repair ering Casing ter Intermediate CBL Log at To	tal Depth	Change of Plans New Construction Non-Routine Fracturing Water Shut-Off Conversion to Injection Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)
	Actesia, NM Actesia, NM RIOR AENT ON WELLS reentry to a differe such proposals (915) 687-34 (915) 687-34	Actes 1a, NM 88210 RIOR AENT ON WELLS reentry to a different reservoir, such proposals 1 (915) 687–3435 NATURE OF NOTICE, REPOR TYPE OF ACTION randonment completion rigging Back sing Repair

On May 8, 1993 a 12.25" hole was drilled to 3156' K.B.

Ran and set 8.625", 24 & 32#/ft., K-55, ST&C casing at 3151" K.B.; External Casing packer at 1435' K.B., D.V. tool at 1389' K.B.

Cemented first stage with 625 sacks PP HLC (12.7\*/gal.), tailed in with 200 sacks PP (14.8\*/gal.). Plug down at 6:30 AM May 9, 1993. Circulated 311 sacks cement to surface. Cemented second stage with 350 sacks PP HLC (12.7\*/gal.) and tailed in with 100 sacks PP (14.8\*/gal.). Plug down at 9:30 AM May 9, 1993. Had full circulation while pumping cement; did not circulate cement to surface.

Waited on cement 24 hours; Tested BOP with rig pump to 1500 psig, O.K.

\*\*Discussed cementing with Messrs. Duncan and Amos: approved to run CBL while running logs at total depth. If well is productive and If cement did not tie into 13.625" casing, recommend braden head squeeze with 200% calculated cement volume required to fill to surface. If well is non-productive and if cement did not tie into 13.625" casing, during plugging operations recommend perforate casing and pump sufficient cement to tie into 13.625" casing and leave an 100 plug in 8.625" casing above perforations.

14. I hereby certify that the foregoing is true and correct Signed	Agent for Collins & Ware, Inc May 14, 1993
(This space for Federal or State office use) Approved by	ACCEPTED FOR RECORD ORIG. SGD.) DAVID R GLASS JUN 2 2 1993
Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and will or representations as to any matter within its jurisdiction.	If ull to make to any department or agency of the United States any false, fictitious or fraudulent stateme
*See In	ISTUCION OF RAVIES SIDE WEATLU