I hereby certify that the informature	rmation above	,	lete to the best of	my knowledge and belief.	S Analyst	date04-22-1993 telephone no.(30:3) 830-3
I hereby certify that the infor		,		my knowledge and belief.	08. 02% Gr. 9	DATE 04-22-1993
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· Ch	eck Appı	copriate Box	to Indicate	Nature of Notice, I		
Section	•			her DF, RKB, RT, GR, etc.) 5906'		
Section 1		Township		Range 12W		San Juan County
Well Location Unit Letter D	: 790	Feet From The	North	Line and	790 Feet From	The West Line
Address of Operator P.O. Box 800 Denver		Colorado	80201	(303) 830-4982	9. Pool name or W	ildeat Basin Dakota
. Name of Operator Amoco Production Comp	any		Attention: Ed	Hadlock	8. Well No.	1
OIL WELL	GAS X	OTHER				
DIFFERENT RESERVOIR. USE "APPLICATION FOR (FORM C-101) FOR SUCH PROPOSALS.)				PERMIT"		Allen /A/
(DO NOT USE THIS FORM	I FOR PROP	CES AND REP	L OR TO DEEPE	N OR PLUG BACK TO A	7. Lease Name or I	Unit Agreement Name
000 Rio Brazos Rd., Aztec, N	NM 87410				6. State Oil & Gas	Lease No.
P.O. Drawer DD, Artesia, NM 88210 DISTRICT III					5. Indicate Type of	STATE FEE X
DISTRICT I P.O. Box 1980, Hobbs, NM 88240 DISTRICT II DISTRICT II OIL CONSERVATION DIVISIO P.O.Box 2088 Santa Fe, New Mexico 87504-2088					WELL/API NO.	004508851
O. Box 1980, Hobbs, NM 8						
Appropriate istrict Office ISTRICT I O. Box 1980, Hobbs, NM	Fuer	av Minerale a	nd Natural Res	sources Department	/	Revised 1-1-89

APPROVED BY _

3/13/93-3/17/93

PMP 30 BW down TBG & kill gas. TOH w/ TBG. RIH & tag fill @ 6710'. Log out of hole and through sections where bad CSG suspected w/ Blue Jet. TIH w/ RBP & RTTS. Set RBP @ 6300'. Load hole down TBG and PMP 80 BBLS of 2% KCL H2O & estab. circulation. Pump total of 131 BBLS to load hole above BP @ 6300'. With PKR hanging above RBP, pressure test hole from top to establish rate of 1.5 BPM and 500 PSI. Set PKR @ 6295' & pressure test TBG & RBP to 1500 PSI. Held ok. Drop 1 sack of sand on RBP & displace. TOH to 4363' & set RTTS. Pressure test CSG from 4363' to 6300' @ 1000 PSI. CSG held with no leakoff. Release PKR & equalize.

3/18/93-3/24/93

Isolate CSG leaks w/ RTTS PKR & found lower hole between 4023' & 4055'. IR into hole was 1.5 BPM @ 400 PSI. 2nd hole was found @ 1703' to 1719'. Hole bled to 300-400 PSI in one minute from 1000 PSI test. Reset PKR @ 4100' and test CSG from 4100' to 6300' @ 1000 PSI. Held ok. Ran CBL/VDL from 6200' to surface. TIH w/ RTTS & PKR @ 3681'. Circ. and load hole. Pressure test PKR & annulus to 500 PSI. Mix & PMP 5 BW ahead of 150 sx class B. Pressure increased slowly from 300 to 900. Displaced CMT from surface to 3900' & achieved 875 PSI on squeeze. Squeeze designed to cover top of Cliff House FM w/CMT to 3670'. Release PKR @ 3681' & TOH. Tag CMT @ 3855' & drill to 4017'. TIH w/RTTS & set @ 1880'. Pressure test CSG from 1880' to 6300' @ 1000 PSI. Held ok. TOH w/ PKR. Ran CBL across Squeeze. O pressure pass showed CMT in hole @ 4008'. 500 PSI pass showed good bond isolation @ top of Cliff House from 3650' to 2700'.

3/25/93-3/29/93

Perf squeeze hole @ 2060' w/ 2 holes. TIH w/ RTTS & set PKR @ 1814'. Squeeze @ 2.5 BPM @ 1000 PSI. CMT squeeze w/ 75 sx class B. Mix & displace @ 1.75 BPM & 475 PSI. Pressure climbed to 1000. Final pressure @ 800 PSI. WOC. Pressure did not hold @ 500 PSI. Bled to 300 in 1 minute. WOC. Pressured up to 650 PSI. Held ok. Release pressure & PKR. TOH w/ RTTS. Perf squeeze holes @ 1720'. TIH to 1437', set PKR & test PKR to 500 PSI. Test ok. Establish rate into holes @ 1720' @ 1.5 BPM & 700 PSI. Squeeze holes w/ 75 sx class B. Max. pressure 800 PSI. Displaced to 1620'. Tag Cmt @ 1644', drill to 1740', circulate hole clean. Pressure tested squeeze to 500 PSI. Bled to 250 in 5 minutes. Retest to 200 PSI, bled to 100 in 5 Minutes. TOH. TIH Circ. & spot 19 sx class B in a 250' plug from 1747' to 1500'. Load hole & squeeze 1 BBL CMT into hole. Final squeeze pressure of 800 PSI. WOC. Tag CMT @ 1543'. Drill to 1740'. Pressure test to 500 PSI. Held ok. Circ. hole clean. Tag CMT @ 1996', drill to 2068'. Circ. clean. Pressure test squeeze hole @ 2060'. Bled 20% in 15 minutes. 2nd test pressure dropped from 520 to 360 PSI in 15 minutes. TIH & spot 19 sx class B CMT from 2089' to 1839'. Stage .5 BBLS of CMT into hole @ 2060' w/ 500 PSI. SI well in w/ 500 PSI & WOC.

3/30/93-4/2/93

Tag CMT @ 1860' Drill out to 2088'. Circ. hole clean. Pressure test well bore from surface to 6300' @ 560 PSI. Held pressure for 15 minutes. Circ. sand off BP. Swab. Catch BP @ 6300' & open bypass. Pumped 20 BBLS water to kill TBG. TOH W/ RBP. Tag Sand @ 6708', clean & land TBG @ 6644'. Release rig.

If there are any questions, please contact Ed Hadlock @ (303) 830-4982.