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NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF:						
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PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK ALTERING CASING						
TEMPORARILY ABANDON CHANGE PLANS COMMENCE DRILLING OPNS. PLUG AND ABANDONMENT						
PULL OR ALTER CASING						
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12. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1103.

Work was performed from 7/5/95 through 7/12/94 as follows:

MIRU plugging unit. POOH with rods and pump. POOH with tbg. RU WL, set CIBP at 9750'. GIH with bailer, set 35' cement plug on top (9715'-9750'). GIH with tbg, circ hole with 232 bbl 9.5 PPG mud. POOH to 6900', spotted 25 sack plug (6700'-6900'). POOH. Welded on to 5-1/2'' csg, pulled stretch, calculated free point. Shot casing at 3427', POOH and LD same. GIH with tbg, could not get inside 5-1/2'' csg stub. Checked with OCD (Jerry Sexton), got OK to spot cmt plug on top of stub. Spotted 30 sack plug at 3427'. WOC 3 hrs, tag cmt at 3312' - (3312'-3427'). Welded on to 8-5/8'' csg, pulled stretch. Shot csg at 363', POOH and LD same. GIH with tbg, spot 40 sack plug inside 8-5/8''' csg from 1730'-1630'. Spot 80 sack plug at 415'. WOC 3 hrs and tag plug at 290'. Spotted 30 sack plug from 30' to surface. Installed P&A marker. Well P&A'd 7-12-94.

I borreby corely that the information above is true and complete to the bost of my 1 SHON ATURE	•	Sr. Petroleum Engineer	DATE07/29/94
TYTE OR FRONT HAVE Bobby L. Smith			таляноне №.915-682-792
(The spece for State [lee)			
CIVED TENSOR ATTRIVAL & ANY	TM 2		DATE