		~	
STATE OF NEW MEXICO			
ENERGY AND AMNERALS DEPARTME	NT		
**. ** CAPITA #CCTIVE3	OIL CONSERVAT		
DISTRIBUTION	P. O. BOX		
FILS	SANTA FE, NEW N	Form C-103 Sevised 19-1-7	
U.3.G.5.			
LAND OFFICE			Su, Indicate Type of Leuse
0211100			Store Fee X
			S. State Off & Gus Leane No.
SUNDR	Y NOTICES AND REPORTS ON WI	ELLS	
OIL GAS WELL	DTHER.		7. Unit Agreement Nanie
2. Ixame of Operator			8. Farm or Lease Nume
Amoco Production C 3. Aduress of Operator	Swearingen "C"		
P. O. Box 68, Hobbs, New Mexico 88240			9i No. ]
UNIT LETTER N	554 South	2078	Peterson Penn Assoc.
THE West LINE, SECTION	18 5-S		
	15. Elevation (Show whether DF, 4429' GR	, RT, GR, etc.)	12. County Roosevelt
Check A	ppropriate Box To Indicate Natu	ure of Notice Report of O	
NOTICE OF IN	TENTION TO:	SUBSEQUEN	ner Data T REPORT OF:
PERFORM REMEDIAL WORK	PLUG AND ABANDON	EMEDIAL WORK	_
TEMPORARILY ABANDON		DMILENCE DRILLING OPNS.	ALTERING CASING
PULL OR ALTER CASING	, - <b>1</b>	ASING TEST AND CEMENT JOB	PLUG AND ABANCONMENT
2.44		OTHER	<b></b>
OTHER PXA upper compl	etion [X]		
17. Describe Proposed or Completed Ope work) SEE RULE 1103.	rations (Clearly state all pertinent details.	and give pertinent dates, including	estimated date of annual
Promose to squeeze	subject well in Circa C	· -···	consider date of starting any proposed
operations as singl	subject well in Cisco form e completion in Fusselman	horizon per the follow	to more efficient ving:
packer at 7720' and work.) Release pac injection rate. Re retainer. Set ceme	t and load well, if necess packer and pull tubing. test retrievable bridge p ker and cap RBP with 10' o lease packer and pull out nt retainer at 7580'. Pre nd 7696'-7706' with 50 sx	fun in hole with tubir lug. (RBP was set at f sand. Set packer at of hole. Run in hole	ng and packer. Set 7770' during previous 7580' and establish with tubing and cement

.5% Halad-9. Followed by 50 sx class H neat cement with a maximum squeeze pressure of 1500 psi. Sting out of cement retainer and reverse out excess cement. WOC 12 hrs. Drill out cement retainer and cement. Pressure test squeeze to 1000 psi for 30 min. Pull out of hole and run in with retrieving head and 2-7/8" tubing and circulate sand off retrievable bridge plug. Pull retrievable bridge plug. Run in hole with 3-1/2" X

30' long Mother Hubbard, seating nipple, 4 joints of tailpipe, tubing anchor, and 2-7/8" tubing. Tag cement retainer at 7838'. Remove all fill prior to returning well to production. Set tubing anchor at 7665'. Bottom of string to land approximately 7820'. 1-HOU 1-W. Stafford, HOU 1-CMH Run pump and rods and is, I hereby certify that the information above is true and complete to the best of my knowledge and belief. return to production.

mento Charles M. Herring	Assist. Admin. Analyst	12-	-2-82
ORIGINAL SOLWED BY			
JERRY SEXTON		nro	e 100 <b>2</b>
CONDITIONING CONTRACT I SUPR.	TITLE	DEC	h 1302

DISTRICT I SUPR. CONDITIONS OF APPROVAL, IF ANY