Form C-102	NSERVATION COMMISSION	
	, NEW MEXICO	1
; F	VEOUS NOTICES	AND METERS AND ADMINISTRATION OF THE PARTY O
Submit this notice in triplicate to the Oil Conservation C begin. A copy will be returned to the sender on which advisable, or the rejection by the Commission or agent, and work should not begin until approval is obtained. the Commission.	The second standard should be a second standard should be a second sho	id ha followed.
NOTICE OF INTENTION TO TEST CASING	NOTICE OF INTENTION TO SHOOT OF	R
SHUT-OFF	CHEMICALLY TREAT WELL NOTICE OF INTENTION TO PULL OR	
NOTICE OF INTENTION TO CHANGE PLANS	OTHERWISE ALTER CASING	
NOTICE OF INTENTION TO REPAIR WELL	NOTICE OF INTENTION TO PLUG WE	LL
NOTICE OF INTENTION TO DEEPEN WELL		
Labba	New Mexico	1/51
	Place Date	•
of Sec. 15 T. 21-S R. 37-E County.	_, N. M. P. M., Brunson	
EIIL. DETAILS OF P	ROPOSED PLAN OF WORK	
FULL DETAILS OF PERFORMENT FOLLOW INSTRUCTIONS IN THE RULL	ROPOSED PLAN OF WORK ES AND REGULATIONS OF THE COMMISS	BION
FULL DETAILS OF PI FOLLOW INSTRUCTIONS IN THE RULI We plan to acidize this well with be through casing perforations from	ES AND REGULATIONS OF THE COMMISS	
We plan to acidize this well with be through casing perforations from	ES AND REGULATIONS OF THE COMMISS	
FOLLOW INSTRUCTIONS IN THE RULL We plan to acidize this well with be through casing perforations fro  Orig. & lec - OCC cc - Tulsa	ES AND REGULATIONS OF THE COMMISS	
FOLLOW INSTRUCTIONS IN THE RULL We plan to acidize this well with be through casing perforations fro  Orig. & lec - OCC cc - Tulsa cc - Houston	ES AND REGULATIONS OF THE COMMISS	
FOLLOW INSTRUCTIONS IN THE RULL We plan to acidize this well with be through casing perforations fro  Orig. & lcc - OCC cc - Tulsa	ES AND REGULATIONS OF THE COMMISS	
FOLLOW INSTRUCTIONS IN THE RULL We plan to acidise this well with be through casing perforations fro  Orig. & lec - OCC cc - Tulsa cc - Houston cc - Midland cc - File	ES AND REGULATIONS OF THE COMMISS	
FOLLOW INSTRUCTIONS IN THE RULL We plan to acidize this well with be through casing perforations fro  Orig. & lec - OCC cc - Tulsa cc - Houston cc - Midland	ES AND REGULATIONS OF THE COMMISS.  1500 gallons of 15% HCL. The Tream 7968 - 92' and 8062 - 8120'.	tment will
FOLLOW INSTRUCTIONS IN THE RULL  We plan to acidize this well with be through casing perforations fro  Orig. & lec - OCC cc - Tulsa cc - Houston cc - Midland cc - File  Approved	ES AND REGULATIONS OF THE COMMISS	tment will
We plan to acidize this well with be through casing perforations from the control of the control	ES AND REGULATIONS OF THE COMMISS  1500 gallons of 15% HCL. The Tream  7968 - 92' and 8062 - 8120'.	tment will

OIL CONSERVATION COMMISSION,

H. P. Shackelford

Drawer KK, Hobbs, New Mexico

Name \_\_\_

Address .\_