	DEPAR	UNITED STATES TMENT OF THE INTER GEOLOGICAL SURVEY	SUBMIT IN TRIPLICATE* (Other instructions on reverse side)	Budg	a approved. let Bureau No. 42-R142 GNATION AND BERIAL NO 443
		OTICES AND REPORTS  posals to drill or to deepen or plug ICATION FOR PERMIT—" for such p		6. IF INDIAN,	ALLOTTEE OR TRIBE NAM
OIL X GAS WELL	OTHER			7. UNIT AGREE	MENT NAME
NAME OF OPERATOR			A.	8. FARM OR LE	EASE NAME
Clinton (	Oil Comp	pany	<del></del>	NE HO	ogback Unit
P. O. B	ox 2434,	Casper, Wyoming	82601	29	
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*  See also space 17 below.)  At surface				10. FIELD AND POOL, OR WILDCAT	
2090' FNL and 2190' FWL Sec. 11, T30N, R16W				Horseshoe Gallup  11. SEC., T., B., M., OR BLK. AND SURVEY OR AREA	
2090' FY	VL and 2	190' FWL Sec. II, T	SUN, KIOW		
14. PERMIT NO.   15. ELEVATIONS (Show whether DF, RT, GR, etc.)			P. RT. GR. etc.)		T30N, R16W
		5497' ROB		San Juan	N. Mex.
	Check	Appropriate Box To Indicate N	Nature of Notice, Report, or C	Other Data	
	NOTICE OF IN	TENTION TO:	SUBSEQU	ENT REPORT OF	:
TEST WATER SHUT-	OFF	PULL OR ALTER CASING	WATER SHUM-DIFF	REP	PAIRING WELL
FRACTURE TREAT		MULTIPLE COMPLETE	FRACTURE TREAT'S ENT	-i	ERING CASING
SHOOT OR ACIDIZE REPAIR WELL		ABANDON* CHANGE PLANS	(Other)	_  ABA	NDONMENT*
	rn to Pr		(Note: Report results Complete to Recompl	of multiple com	pletion on Well
'. DESCRIBE PROPOSED (	OR COMPLETED	OPERATIONS (Clearly state all pertiner	it details, and give pertinent dates,	including estima	
proposed work. I nent to this work.	o advise	e you that as soon as	equipment car. De obta	al depths for all	markers and zones per
proposed work. I nent to this work.	o advise	ctionally drilled, give subsurface loca	equipment car. De obta	al depths for all	markers and zones per
proposed work. I nent to this work.	o advise	e you that as soon as $\epsilon$	equipment car. De obta	al depths for all	markers and zones per
proposed work. I nent to this work.	o advise	e you that as soon as $\epsilon$	equipment car. De obta	al depths for all	markers and zones per
proposed work. I nent to this work.	o advise	e you that as soon as $\epsilon$	equipment car. De obtauction to test.	al depths for all	markers and zones per
proposed work. I nent to this work.	o advise	e you that as soon as $\epsilon$	equipment car. De obtauction to test.	ained	markers and zones per
proposed work. I nent to this work.	o advise	e you that as soon as $\epsilon$	equipment car. De obtauction to test.	nined  NOV 8	markers and zones per
proposed work. I nent to this work.	o advise	e you that as soon as $\epsilon$	equipment car. De obtauction to test.	nined  NOV 8	markers and zones per

DATE \_\_\_\_

(This space for Federal or State office use)