Form 9-831 a (Feb. 1951)	2-EPMG, 1-Snoddy 1-Philli 1-F	UNITED DEPARTMENT OF	STATES F THE INTER	
NOTICE OF IN NOTICE OF IN NOTICE OF IN NOTICE OF IN	NTENTION TO DRILL NTENTION TO CHANGE PLANTENTION TO TEST WATER NTENTION TO RE-DRILL OF A NTENTION TO SHOOT OR A NTENTION TO ABANDON WI	S SHUT-OFF S R REPAIR WELL S ACIDIZE S GER CASING S	SUBSEQUENT REPORT SUBSEQUENT REPORT SUBSEQUENT REPORT SUBSEQUENT REPORT SUBSEQUENT REPORT	OF WATER SHUT-OFF
Well No.	44	ABOVE BY CHECK MARK NATURE	No	vember 14 , 19 63
MB/4 NE/	_	29 N 6 (Twp.) (Range)	line and 990	ft. from line of sec. 25
	in Dakota (Field)	County or Subdiv	•	(State or Territory)
The elevation	on of the deficient	County or Subdivi	6412 ft. G.L. F WORK ts, and lengths of proortant proposed work	posed casings; indicate mudding jobs, cement-
The elevation State names of a	on of the detal. In of the detal.	DETAILS OF Above sea level is DETAILS OF Above sea level is DETAILS OF A DETAILS OF	6412 ft. G.L. F WORK ts, and lengths of pro ortant proposed worl P, CO to 77 m chloride lation leg. 7722-25, 76 ed. 73,900 e 31.2 EPM.	posed casings; indicate mudding jobs, cement- 77°, tested cag. to 4000# water. Spotted 1000 gale. Perf. 7763-75 w/2 JPF, BD 172-84 w/2JPF. SWF w/ gale. gelled water. TP ISI 2600, SWSI 2400#, SI
The elevation (State names of a 11/13/63) 11/14/63 I understand to company	on of the deficient on of the deficient and expected depths to ob Drilled IV to beld OK. Dis 71% spearhead w/acid = 1300 20,000% 20-40 3100-4000%, A 42 hrs. Blow well, we EUE the. 9 77; Gleaning prep.	DETAILS OF above sea level is DETAILS OF DETAILS OF TAILS OF TAIL	6412 ft. G.L. F WORK ts, and lengths of pro ortant proposed work 1, CO to 77 m chloride lation leg. 7722-26, 7(ad, 73,900 m 31.2 EPM. frag. Lane pumped out	posed casings; indicate mudding jobs, cement- 77°, tested csg. to 4000# water. Spotted 1000 gale. Perf. 7763-73 w/2 JPF, BD 172-84 w/2JPF. SWF w/ gale. gelled water. TP ISI 2500, SMSI 2400#, SI led 245 jts. 7729° 2° plug.