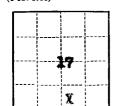
Form 9-331 a (Feb. 1951)



(SUBMIT IN TRIPLICATE)

Land Office Santa Is No. 10 No

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

SUNDRY NOTICES AND REPORTS ON WELLS

	NOTICE OF INTENTION TO DRILL		SUBSEQUI	ENT REPORT OF WATER SHUT-OFF S.	GEORGIA O TELEVISION
	NOTICE OF INTENTION TO CHANGE PLANS NOTICE OF INTENTION TO TEST WATER SHUT-OFF NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL NOTICE OF INTENTION TO SHOOT OR ACIDIZE NOTICE OF INTENTION TO PULL OR ALTER CASING NOTICE OF INTENTION TO ABANDON WELL		SUBSEQUENT REPORT OF SHOOTING OR ACCOUNTS		
	(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)				
	Well No. 25-17 is located	640 ft. from	line a	and 1342 ft. from $\{E_i\}$ lin	e of sec. 47
		7 5 12	(5)	()	P
	(½ Sec. and Sec. No.)	(Twp.) ((Range)	(Meridian)	1 7/1
	(Field) (County of Subdivision) (State or Terr for C)				
	The elevation of the charicked ar above sea level is 1432. It.				
	The elevation of the analysis above sea level is said at the sea level is said and the sea level				
	DETAILS OF WORK				
	(State names of and expected depths to object in	ive sands; show size	s, weights, and her important	lengths of proposed casings; indicate proposed work)	mud ng jobs, cement-
6-11-57	Commuted 4% 7.5% casing top of plug 5025'.				Logsted
9-3-57	en Camea Pay-Collar log. 4909-17, 4953-57, 4967-7				*,
3-20-57	Swabbad & hrs. Recovery				
10-8-57	· · · · · · · · · · · · · · · · · · ·				
10-7-57	Noved in well pulling unit. Dereped perforations. Not retrievable bridge plug at 4382', Recker at 4932'. Eroke formation down				
*(, 	at 5300 MI. Spotted 250 bbls. mud acid. Pulled maker up to 492'. Set				
	packer and broke formation				
	used 18,000 gal, arade of				
10-10-57					
With marketing is t	and-oil fractured down				
	I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced, OV EV				
	Company Shell Oll Someony				
	Address 101 South Sebrend				
				By BW Shipand	r
		erico			
				3 hopard	a.
				Title moleitation in	incer
					GPO 918507

10-13-57 Pecovored Seker Bridge plug. Geren tubing to 4858'. Sumbbed in. 10-14-57 Flowed 15 hrs. 400 bbls. (657 h/F rate) all frac. eil. 10-23-57 Initial Froduction: Flowing (18 hr. test)656 B/F green (Mate) 0.2 s/e cut, 25/64° bean. T.F. 160, CF 430 Completed 10-20-57