

## SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL		SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE PLANS		SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
NOTICE OF INTENTION TO TEST WATER SHUT-OFF		SUBSEQUENT REPORT OF ALTERING CASING
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL		SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR
NOTICE OF INTENTION TO SHOOT OR ACIDIZE		SUBSEQUENT REPORT OF ABANDONMENT
NOTICE OF INTENTION TO PULL OR ALTER CASING		SUPPLEMENTARY WELL HISTORY
NOTICE OF INTENTION TO ABANDON WELL		
Notice of Intention to PB &	xx	
Recomplete (INDICATE ABOVE BY CHECK MA	RK NAT	TURE OF REPORT, NOTICE, OR OTHER DATA)
•		
Uarda D 6		June 23, 1961, 19
Hawk B-6		, 17
	ſ	XX
Well No. $\perp$ is located $23\pm0$ ft. from the function of the f	<b>)m</b> {;	$\begin{bmatrix} 1 \\ S \end{bmatrix}$ line and 2310 ft. from $\begin{bmatrix} E \\ 3324 \end{bmatrix}$ line of sec. 6
	Ľ,	
SE/4 Sec. 6 21-S (14 Sec. and Bec. No.) (Twp.)		37-E NMPM
Eumont Gas Pool L	ea	New Mexico
	ly or ou	Ddivision) (State of Territory)
The elevation of the derrick floor above sea	امتدوا	; 3519 н KB
The elevation of the defiles hoof above sea	ICVCI	18
DET	AILS	OF WORK
State names of and expected deaths to objective candes show	sizes w	wights and lengths of proposed essings indicate mulding isks and and
ing points, and a	ll other	reights, and lengths of proposed casings; indicate mudding jobs, cement- important proposed work)
and the second	· · · ·	
The Hawk B-6 No. 1 ceased pro	duct	ing oil on 2-1-60 and was reclassi-
fied as a gas well and is pre	sent	tly shut_in
e propose to pull 2" the ru	n de	epthometer to check TD, PB to 3565'
with 1-1/3 vards of sand and	örai	vel using a glass bottom bailer,
lump 1.5 sx cement w/bailer +	o PI	B to 35501 nonformatio intermed 3500
51 w/h bullets per foot imm	<u></u>	1/21 toot tubing and long at all 3529
45 w/4 builets per 1000, run 5201 condition w/10 000 walk	· ~=_	1/2" test tubing w/pkr, set pkr abo
ba Hidomital W/10,000 gals	OI '	B to 3550', perforate interval 3529 1/2" test tubing w/pkr, set pkr abo lease crude, 15,000 lbs sand and 5 , swab load and test well, pull 2-1
Los "Auomite", snut-in overni	gnt,	, swap load and test well, pull 2-1
tbg, run 2" tbg, swab off and	. pla	ace well on production.

I understand that this plan of work must receive approval in writing by	the Geological S	Curvey before operation	ns may be commenced.
Company Continental Oil Company			
Address Box 68, Eunice, N. Mex.		7	
0/2 USGS NMOCC-2 WAM File	By	Klarke	
Pan Am-Hobbs-2; Atl-Mid-2; Standard-Hous & Mid-1 ea.	Title	District	Superintendent