JIL CONSERVATION COMM

HOBBS, NEW MEXICO

September 26, 1956

General American Oil Company of Texas Box 416 Loco Hills, New Mexico

Gentlemen:

According to our records, your Federal Sivley No. 1 in Unit N of Section 8 T16S R3OE, Eddy County, is outside the boundaries of a designated pool producing from the Grayburg formation.

Please file the original and one copy of the enclosed Form C-123 for this well with this office as soon as possible.

Yours very truly,

OIL CONSERVATION COMMISSION

R. F. Montgomery Proration Manager

hs encl. cc-Nomenclature, Santa Fe Oil Commission, Artesia

SEP 1 2 1956

(SUBMIT IN TRIPLICATE)

UNITED STATES DISTRICT ENGINEER DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office . Long
Lease No. 4466
Unit Poderel Sivier

SUNDRY NOTICES AND REPORTS ON WELLS

TICE OF INTENTION TO DRILL	SUBSEQUENT	REPORT OF WATER SHUT-OFF.	
TO CHANCE DI ANS	SUBSEQUENT	REPORT OF SHOOTING OR ACI	DIZING
ICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT	REPORT OF ALTERING CASING	
ICE OF INTENTION TO TEST WATER SHOT CONTROL ICE OF INTENTION TO RE-DRILL OR REPAIR WELL	SUBSEQUENT	REPORT OF RE-DRILLING OR	REPAIR.
ICE OF INTENTION TO RESULTED ON NEITHER STATES	SUBSEQUEN	REPORT OF ABANDONMENT	
ICE OF INTENTION TO SHOOT ON ALTER CASING	SUPPLEMENT	TARY WELL HISTORY	
ICE OF INTENTION TO ABANDON WELL		The French of Tre	ctoring I
(INDICATE ABOVE BY CHECK	MARK NATURE OF REPOR	RT, NOTICE, OR OTHER DATA)	
	Less Mil	a to the Sopt.	, 18 , 1950
No. 1 is located 6 ft.	from [5] line an	d 1986 ft. from	line of sec.
No	(5)	n in the state of	
L M/A 200. 8 16-5	(Range)	(Meridian)	
(1/2 Sec. and Sec. No.) (Twp.)	(Kange)	How Most	••
Wildres	County or Subdivision)	(State or	Territory)
(Field)	_		
elevation of the derrick floor above	sea level is	_ ft.	
elevation of the defrick most above	Jour 10 (01 11 12 12 12 12 12 12 12 12 12 12 12 12		
CIC Vacioni			
ח	ETAILS OF WO	RK	
D	ETAILS OF WO	RK	dicate mudding jobs, cem
D	ETAILS OF WO	RK	dicate mudding jobs, cem
e names of and expected depths to objective sands; ing points,	ETAILS OF WO	RK	
e names of and expected depths to objective sands; ing points,	ETAILS OF WO	RK lengths of proposed casings; inc proposed work)	
e names of and expected depths to objective sands; ing points,	ETAILS OF WO	RK lengths of proposed casings; inc proposed work)	
e names of and expected depths to objective sands; ing points, ing points, ing points, in the sands of the sa	ETAILS OF WO	RK lengths of proposed casings; inc proposed work)	
e names of and expected depths to objective sands; ing points,	ETAILS OF WO	RK lengths of proposed casings; inc proposed work)	
e names of and expected depths to objective sands; ing points, ing points, ing points, in the sands are the sands	ETAILS OF WO	RK lengths of proposed casings; inc proposed work)	
e names of and expected depths to objective sands; ing points, ing points, ing points, in the sands are the sands	ETAILS OF WO	RK lengths of proposed casings; inc proposed work)	
e names of and expected depths to objective sands; ing points, ing points, ing points, in the sands are the sands	ETAILS OF WO	RK lengths of proposed casings; increposed work)	
e names of and expected depths to objective sands; ing points, ing points, ing points, in the sands are the sands	ETAILS OF WO	RK lengths of proposed casings; increposed work)	
e names of and expected depths to objective sands; ing points, ing points, ing points, in the sands are the sands	ETAILS OF WO	RK lengths of proposed casings; increposed work)	
e names of and expected depths to objective sands; ing points, ing points, ing points, in the sands are the sands	ETAILS OF WO	RK lengths of proposed casings; increposed work)	
e names of and expected depths to objective sands; ing points, ing points, ing points, in the sands are the sands	ETAILS OF WO	RK lengths of proposed casings; increposed work)	
e names of and expected depths to objective sands; ing points, ing points, ing points, in the sands are the sands	ETAILS OF WO	RK lengths of proposed casings; increposed work)	
e names of and expected depths to objective sands; ing points; ing	erails of Wo show sizes, weights, and and all other important; with semalars with sema	Pathogram C-1 paciposed work) Pathogram C-1 paciposed work) Pathogram C-1 paciposed work) Pathogram C-1 paciposed work) Pathogram C-1 paciposed works Pathogram W/95 bit works W/6; bit o crude works W/7; bit o crude	
e names of and expected depths to objective sands; ing points; ing	ETAILS OF WO	Pathogram C-1 paciposed work) Pathogram C-1 paciposed work) Pathogram C-1 paciposed work) Pathogram C-1 paciposed work) Pathogram C-1 paciposed works Pathogram W/95 bit works W/6; bit o crude works W/7; bit o crude	per & H-1 hydronics or Heles areads. Under Injo Per paig upon about h Present 925 bhis.
e names of and expected depths to objective sands; ing points; ing	erails of Wo show sizes, weights, and and all other important; with semalars with sema	Pathogram C-1 paciposed work) Pathogram C-1 paciposed work) Pathogram C-1 paciposed work) Pathogram C-1 paciposed work) Pathogram C-1 paciposed works Pathogram W/95 bit works W/6; bit o crude works W/7; bit o crude	per & H-1 hydronics or Heles areads. Under Injo Per paig upon about h Present 925 bhis.
e names of and expected depths to objective sands; ing points; ing	show sizes, weights, and and all other important; and all other impor	Pathogram C-1 paciposed work) Pathogram C-1 paciposed work) Pathogram C-1 paciposed work) Pathogram C-1 paciposed work) Pathogram C-1 paciposed works Pathogram W/95 bit works W/6; bit o crude works W/7; bit o crude	ner h H-l hydr. blo. erudo. Un siming in 2006 i . Hen. Inj. H poig upon cho . Wood h Frac oc. 925 bblo. Oll 152 25.
e names of and expected depths to objective sands; ing points, ing	show sizes, weights, and and all other important; and all other impor	Pathogram C-1 paciposed work) Pathogram C-1 paciposed work) Pathogram C-1 paciposed work) Pathogram C-1 paciposed work) Pathogram C-1 paciposed works Pathogram W/95 bit works W/6; bit o crude works W/7; bit o crude	ner h H-l hydr. blo. erudo. Un siming in 2006 i . Hen. Inj. H poig upon cho . Wood h Frac oc. 925 bblo. Oll 152 25.
e names of and expected depths to objective sands; ing points; ing	show sizes, weights, and and all other important; and all other impor	Pathogram C-1 paciposed work) Pathogram C-1 paciposed work) Pathogram C-1 paciposed work) Pathogram C-1 paciposed work) Pathogram C-1 paciposed works Pathogram W/95 bit works W/6; bit o crude works W/7; bit o crude	ner h H-l hydr. blo. erudo. Un siming in 2006 i . Hen. Inj. H poig upon cho . Wood h Frac oc. 925 bblo. Oll 152 25.
e names of and expected depths to objective sands; ing points, ing	show sizes, weights, and and all other important; and all other impor	Pathogram C-1 paciposed work) Pathogram C-1 paciposed work) Pathogram C-1 paciposed work) Pathogram C-1 paciposed work) Pathogram C-1 paciposed works Pathogram W/95 bit works W/6; bit o crude works W/7; bit o crude	ner h H-l hydr. blo. erudo. Un siming in 2006 i . Hen. Inj. H poig upon cho . Wood h Frac oc. 925 bblo. Oll 152 25.

General American Dil Co. of Texas

Page #2

Subsequent Report of Fracturing, Fed.-Sivley \$1. Sept. 12, 1956

SUBSEQUEET TESTS:

9-10 Flowed 156 30 in 2 hrs. thru 3/4" tubing choke.

General American Cal Cu. of Texas

S - ச**ுச**்

subsequent Report of Fracturing, Ped.-Sivley #1. Sept. 18, 1998

sea of theopeanis

9-10 Ploued 156 so in 2 hrs. thru 3/hr tubing shoke.