#### (SUBMIT IN TRIPLICATE)

# UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

	hhinan exhites in or on-
Indian A	when the Mountain
	Tribe
Allottee .	EPNS Co.
	14-20-151-44

Budget Bureau No. 42-R359.4.

## SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DI					
NOTICE OF INTENTION TO CH	RILL	SUBSE	QUENT REPORT OF WAT	ER SHUT-OFF	
	HANGE PLANS	SUBSE	QUENT REPORT OF SHOO	TING OR ACIDIZING	
NOTICE OF INTENTION TO TE	EST WATER SHUT-OFF	SUBSE	QUENT REPORT OF ALTE	RING CASING	
NOTICE OF INTENTION TO RE	EDRILL OR REPAIR WELL	SUBSE	QUENT REPORT OF REDI	RILLING OR REPAIR	
NOTICE OF INTENTION TO SH	HOOT OR ACIDIZE	SUBSE	EQUENT REPORT OF ABA!	NDONMENT	
NOTICE OF INTENTION TO PU	JLL OR ALTER CASING.	SUPPL	EMENTARY WELL HISTOI	RY	•; •:  [
NOTICE OF INTENTION TO A	BANDON WELL			;	
	(INDICATE ABOVE BY CHECK M	ARK NATURE OF	REPORT, NOTICE, OR OTH	(ER DATA)	
			Cocombos	3	19.57
Well No. Uto 1-A		from ${S \atop S}$ li		from line of sec.	13
SEA SOC 13	<u> Jin</u>	194	(Meridia		
(4 Sec. and Sec. No.) Verde Gallup	(Twp.)	(Range)		lew Mexico	
(Field)		unty or Subdivisio	t	(State of Territory)	
Maken and area	ing points, and	w sizes, weights, all other import	tant proposed work)	casings; indicate mudding joi	os, coment-
Using rotary J-05 surface water shut-of and est 95° C run temp. surhale with cru	tools, set app casing, Circul f. Drill 7-7/0 D, 148, J-85 o vey, **X, test	roximate ate come being of for was oximate	ely 120' of ent to surfa to 2,325', a n top of Gal ter shut-of	8-5/8° CD, 24 ice, *CC, test run electric l lup, Cement c . Drill 4-3/4 lest on swab &	fog g esing,
Using rotary J-05 surface water shut-of and set 95° C run temp. surhale with crudetermine who	tools, set app casing, Circul f. Drill 7-7/0 D, 148, J-85 o vey, **X, test	roximate ate come hole being of for we	ely 120' of ent to surfa to 2,325', a n top of Gal ter shut-of	8-5/8° (D, 24	# <sub>2</sub>
Using rotary J-05 surface water shut-off and set 95° Cl zun temp. surhale with crudetermine who	tools, set app casing, Circul f. Drill 7-7/6 D. 148, J-85 c vey, WXC, test dr oil to app ther or not to	roximate ate come being of for we coximate freek.	ely 120' of surface 2,825', 1 a top of Gal ter shut-off ly 2,600'.	PEC 5 1957	for eg sing,
Using rotary J-05 surface water shut-of and set 95° Cl zun temp. sur- hole with cru determine whe	tools, set app casing, Circul f. Drill 7-7/0 D, 148, J-85 o vey, **X, test	roximate ate come being of for we coximate freek.	ely 120' of surface 2,825', 1 a top of Gal ter shut-off ly 2,600'.	Delli 4-3/4  JEC 5 1957  JEC ON. COM.	# <sub>2</sub>
Using rotary J-05 surface water shut-of and sat 95° Cl sun temp. sur- hole with cru determine whe	toole, set appearing. Circult. Drill 7-7/6 D. 148, J-85 compared to appear there are not to	roximate ate come being of for we coximate freek.	ely 120' of surface 2,825', 1 a top of Gal ter shut-off ly 2,600'.	PEC 5 1957	for eg sing,
Using rotary J-05 surface water shut-of and set 95° Cl run temp. sur- hole with cru determine whe	toole, set appearing. Circult.  f. Drill 7-7/6 D. 148, J-85 c vey. **** C. test de cil to appa ther or not to  m. Carroll	rowinate can be considered to	ely 120' of surface 2,825', 1 a top of Gal ter shut-off ly 2,600'.	REC 5 1957  CON. COM.	for eg sing,

A MARINE CONTRACTOR OF THE CON



 $d = w \alpha = (1 + \alpha \alpha + \beta \alpha + \beta \alpha)$ 

#### NEW MEXICO OIL CONSERVATION COMMISSION

## Well Location and Acreage Dedication Plat

Section A.		Date		
Cherator C.M.CARROLL  Well No. 1-A Unit Letter  Located 660 Feet From 60  County San Juan G. L. E  Name of Producing Formation  1. Is the Operator the only owne  Yes No  2. If the answer to question one consolidated by communitizati	Duth Line, 660 levetion 5671 r* in the dedicate is "no," have the	Township 31 Feet Fr Dedicated Ac Pool ed acreage outlin	om east reage ed on the plat below 1 the owners been	
"yes," Type of Consolidation  3. If the answer to question two below:  Owner	is "no," list all	Land Descript		
SECTION SECTION SECTION 2310 2640	OIL CON. DIST	in ab to an in a second	is is to certify that formation in Section ove is true and comp the best of my know d belief.  M. Carry  (Operator)  (Representative)  Bell 337  Address  Address  is is to certify that ll location shown on at in Section B was om field notes of acreys made by me or supervision and that me is true and corree best of my knowled lief.  te Surveyed Dec 2, 1  STEPHEN H. KINNEY.  gistered Professional gineer and/or Land Section Secti	M. M.  It the the plotted tual under the ect to lige and