Form 9-881a (Feb. 1961)

X 20

- com est motor (CATE)

Land Office State For Notice

D GEOLOGICAL SURVEY

(SUBMIT IN TRIPLICATE)	Lease No. SP 078067
UNITED STATES	Unit Careon Unit
EPARTMENT OF THE INTERIOR	Unit
ATAL GAIGHT CHRVEY	

SONDRI	NOTICES A		JKIS OILIW	
NOTICE OF INTENTION TO DRILL	1	SUBSEQUENT	REPORT OF WATER SHUT-0	FF:
NOTICE OF INTENTION TO CHANGE	1	SUBSEQUENT	REPORT OF SHOOTING OR	ACIDIZING 1959
NOTICE OF INTENTION TO TEST WA	1	11	REPORT OF ALTERING CASI	i
NOTICE OF INTENTION TO RE-DRILL		SUBSEQUENT	REPORT OF RE-DRILLING	ROHEPANCAL SUBVEY
NOTICE OF INTENTION TO SHOOT			REPORT OF ABANDONMENT	GION, NEW MEXICO
NOTICE OF INTENTION TO PULL OR		SUPPLEMENTA	ARY WELL HISTORY	
NOTICE OF INTENTION TO ABANDO				
(INDIC	CATE ABOVE BY CHECK MARK	NATURE OF REPORT	, NOTICE, OR OTHER DATA)	
		Con-	toher 25	, 19.
Carson Unit	. 1 1890 to from	N line and	1880 ft. from E	line of sec.
	ated ft. from	i	Mark.	This of book states
514 NE 23	(Twp.)	(Range)	(Meridian)	
(1/4 Sec. and Sec. No.)	San Juan	(How	lexico
(Field)		or Subdivision)	(State	or Territory)
(State names of and expected depths	DETA to objective sands; show sing points, and all	r. 9.5#. J-	K ngths of proposed casings; i sposed work)	63. M. W 120.
(State names of and expected depths 59 Ren and comercial sacks, 220 cu. ft. 50°: formation to Displaced with of 4991-4001, 4909-1	DETA to objective sands; show sing points, and all (4974*) of 4-1/3 Portland come supersture 121*: 1. Held 1800 per 1/2* holes/ft 9.	ILS OF WOR zes, weights, and len other important pro int treated Estimate CK. 4777-482	agths of proposed casings; is posed work) 35 cauling at 49 with 46 gal.	urface tempora 12 hrs., 1300 160, 4871-81, gal. crudo, po reto 27 hale
(State names of and expected depths 59 Ran and comented sacks, 220 cu. ft. 50° fermation to Displaced with ei 69 Jet perferated for 4891-4901, 4909-1 10'/gal. sand, 190 39 Balled 50° of fre	DETA to objective sands; show sing points, and all (4974') of 4-1/3 Portland come apparature 121': 1. Held 1800 pei 1/2' holos/fi 9. mui seid. Sand c sand. Ran tul	ILS OF WOR	agths of proposed casings; is posed work) 55 cashing at 49 atth 48 gal. 5 strength after 6, 4837-50, 4834 red with 30,000 200 pai. Average 7, rods and par	RECEIVE
(State names of and expected depths 59 Ran and coments: sacks, 220 cu. ft. 50° in fermation to Displaced with of 4891-4901, 4909-1	DETA to objective sands; show sing points, and all ing points, and all ing points. (4974') of 4-1/3 Pertland Come apparature 121': 1. Held 1800 pel 1. Held 1800 pel 1. Held 1800 pel 1. Held 1800 pel 2. Sand Ann tol continue co	ILS OF WOR	agths of proposed casings; is posed work) 55 cashing at 49 atth 48 gal. 5 strength after 6, 4837-50, 4834 red with 30,000 200 pai. Average 7, rods and par	RECEIVE
(State names of and expected depths (State name	DETA to objective sands; show sing points, and all (4974') of 4-1/2 Portland come supersture 121': Held 1800 pel 1/2' holes/fi hells. Hending c sand. Ran tul vork must receive approval i	ILS OF WOR	agths of proposed casings; is posed work) 55 cashing at 49 atth 48 gal. 5 strength after 6, 4837-50, 4834 red with 30,000 200 pai. Average 7, rods and par	RECEIVE
(State names of and expected depths (State name	DETA to objective sands; show sing points, and all (4974*) of 4-1/3 Portlant come expersions 121*; 1. Held 1800 pel 1/2* holes/fi whise cid. Send hells. Maximus c send. Ren tul company	ILS OF WOR	agths of proposed casings; is posed work) 55 cashing at 49 atth 48 gal. 5 strength after 6, 4837-50, 4834 red with 30,000 200 pai. Average 7, rods and par	RECEIVE

processor and

9-19-59 Pumped and recovered all load and frac oil, 1526 bbls. frac oil. 10-15-59

10-16-39 INITIAL ROUGHION
Pumped 37 B/D gross, 36 B/D clean, 61 MCF/D gas, GCR 1660.
Completed 10-16-59.