## (SUBMIT IN TRIPLICATE)

## United States DEPARTMENT OF THE INTERIOR

Indian Agency
TRACT 186
Allottee Ollage
Lease N. A. 40-603-1310
Lease No.

GEOLOGICAL SURVEY

## SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO CHANGE PLANS	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 REDRILL OR REPAIR WELL	SUBSEQUENT REPORT OF REDRILLING 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	
Undicate above by Check Ma	RK NATURE OF REPORT, NOTICE, OR OTHER DATA)
1. 1. 1.	
Hoive or Kor William	
Well No 1 is located 1967 4 ft	from ${N \atop S}$ line andft. from ${E \atop M}$ line of sec. 22
Well 140.	inte of sec.
53-58 - 82 S F 11	
(14 Sec. and Sec. No.) (Twp.)	(Range) (Meridian)
(Field) (Com	
(Field) (Com	nty or Subdivision) (State or Territory)
The elevation of the <b>Mercal Pass</b> r above sea	level is to ft.
DET	AILS OF WORK
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(State names of and expected depths to objective sands; show	sizes, weights, and lengths of proposed casings; indicate mudding jobs, cemer
(State names of and expected depths to objective sands; show	zizes, weights, and lengths of proposed casings; indicate mudding jobs, cemer ill other important groposed work)
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(State names of and expected depths to objective sands; show ing points, and a sand sands program is as 3 and 3 an	vaizes, weights, and lengths of proposed casings; indicate mudding jobs, cemerall other important proposed work)  Chlorie; Constitute Constitut
(State names of and expected depths to objective sands; show ing points, and a sand sands program is as 3 and 3 an	vaizes, weights, and lengths of proposed casings; indicate mudding jobs, comerall other important proposed work)  blicans;  converses  converse
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(State names of and expected depths to objective sands; show ing points, and a sand sands program is as 3 and 3 an	raizes, weights, and lengths of proposed casings; indicate mudding jobs, cemerall other important proposed work)  Colleges;  Constitute;  Constitute
(State names of and expected depths to objective sands; show ing points, and a sand sands program is as 3 and 3 an	vaizes, weights, and lengths of proposed casings; indicate mudding jobs, comerall other important proposed work)
(State names of and expected depths to objective sands; show ing points, and a sand sands program is as 3 and 3 an	raizes, weights, and lengths of proposed casings; indicate mudding jobs, comerall other important proposed work)  Chicago;  Courtes:  Control  MAY 24 1957  OR CON. COM.  DIST.
(State names of and expected depths to objective sands; show ing points, and a line paragram is as \$ 200' - 8-3/8" (B casting emmuted to 1970' - 5-1/2" (B casting (sil string being to be to be supply \$ 100' he principal chicotive is the Gallery	calculations:  o seasons with 190 sealer  MAY 24 1957 OIL CON. COM. DIST. 3
(State names of and expected depths to objective sands; show ing points, and a line paragram is as \$ 200' - 8-3/8" (B casting emmuted to 1970' - 5-1/2" (B casting (sil string being to be to be supply \$ 100' he principal chicotive is the Gallery	raizes, weights, and lengths of proposed casings; indicate mudding jobs, cemerall other important proposed work)  California;  California;  California;  California;  MAY 24 1957  OR CON. COM.  DIST. 3
(State names of and expected depths to objective sands; show ing points, and a line paragraph is as \$ 200' - \$-3/8" (D casing construct to \$990' - 5-1/2" (D casing (cil string being to be the first the Caling (cil string being the paragraph objective is the Caling (cil string being the paragraph).	calculations:  o seasons with 190 sealer  MAY 24 1957 OIL CON. COM. DIST. 3
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(State names of and expected depths to objective sands; show ing points, and a green sands; and a green sand	MAY 24 1957 ON COM. COM. DIST. 3  ORIGINAL SIGNED BY J. B. HAMILTON
(State names of and expected depths to objective sands; show ing points, and a graph of the proposed causing program is as graph of the casing construct to the casing call strike between total depth \$100.  I understand that this plan of work must receive approvation of the casing call strike calling call of the casing call strike calling callin	In writing by the Geological Survey before operations man commenced.  ORIGINAL SIGNED BY  J. B. HAMILTON  DIVISION PRODUCTION SUPT.

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MESTY 10 HISTORY

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า กระการที่ ได้ที่ ที่ 1 เพลาะ พ.ศ. **สูงน**ับและ กรดาย**หรือ คร. วิต**าศ กรีย์ (ก.ศ. 1971) (ดี เพลาะ ค.ศ. 1971) (ดี

ത്തായത്ത് അവരു പുത്തിലെ അവല് പ്രത്യാന് വിഷ്ടര് വിവാഗം വരു വിഷ്ട്രയായി വരുന്നുന്ന വിഷ്ടര്യത്ത് അവര് വരുന്നു. വരു പുത്തായത്ത് അവരുന്നു പുത്തിലെ അവല് പ്രത്യാന് വിഷ്ടര്യത്ത് വരുന്നു. വരുന്നു വരുന്നു വരുന്നു വരുന്നു വരുന്നു വരുന

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FOUND I.P. BY ROCK FOUND I.P. BY ROCK FOR COR. S 89° 49'W 2634.06" Called SAS° 53'W 2642.6' Calc. SAS° 53'W 2644.7' SUN OIL, Et Al **TEXAS** GR. ELEV. 6425.8 OT FOUND I.P. BY ROCK 22 -23 SUNRAY - MID CONT. SUN OIL, E+AI (ANDERSON-PRITCHARD) Heirs of KoSa 810.8 Es Ka Nel-E-Wood 1980 (Called) FOUND I.P. BY ROCK FOR COR. 589° 52'W 2630.8

PART, INFORMATION FROM G.L.O.

This is to destify that this plat was arrepared from field notes of actual surveys made by me or under my supervision and that the same are true and correct to the best of my knowledge and belief.

late surveyed: 5-14-57

31 good: Kalest Howere

Colo. Reg. Number: 2/86

SUN OIL CO

LOCATION PLAT
HEIRS OF KA NA PAH NO. I

SE SE

SEC 22 T.25N, R.H W.

SAN JUAN CO., NEW MEXICO

SCALE |"= 1000"

5-15-57