## New Outpost Well Makes 335 Barrels

Hawkins No. 1 which swabbed 49 barrels in seven hours. A complete report of Cut Bank oprations follows:
TEXACO-GOVT. 078788B No. C NE $1 / 4$ SE1/4 $18-32 \cdot 5 \mathrm{~W}$ Location.
TEXACO-FEE M489 No. 2SE NE1//
KULLBERG-TRIBAL NO. SE SW $1 / 4$ NE $1 / 425-32-6 \mathrm{~W}$ Drilling 110 ; spudded 4-14-43 C.A. \& F. Oil-Tribal 207 NO. 2 SE SW $1 / / \mathrm{NE}^{1 / 4}$ 29-32-5W Materials.
COBB-TRIBAL 202 NO. 3SE SW $1 / 4 /$ NE $1 / 4$ 24-32-6W Location.
COBB-TRIBAL 201 NO. 3SE SW $1 / 4$ NW $1 / 424-32-6 \mathrm{~W}$

FRANCES-WARDE NO. 1SE SE1/4 NW $1 / 4 \quad 32-36-5 W$ Drilling 220; spudded 4-12-43; elevafion 4003 .
GLAGIER PRODUCTION - HAWKINS N0.3
C SE $1 / 4$
SW $1 / 4$
17-33-5W Completion 4.14-43; 7-inch pipe ce-
mented at 2925 ; Sunburst sand, 2890 2908, dry; upper Cut Bank, 2920 2945; lower Cut Bank, 2945-2967; Ellis, 2967 ; fluid level, 1400 feet; Elevation 3833.
GLAOLER PRODUCTION-LOOK HOFF No. 9
SE $1 / /$ NW $1 / 433-33-5 W$ Drilling 2680 .
HANLON-OOBB-TRIBAL 224 NO. 1SE SEy SE $/ 43$ 13-32-6W Drilling 1150; 10 -inch cemented at 585; Colorado shale, 560 .
HANLON-TRIBAL 226 NO. SE NE $1 / 4$ SW $1 / 425-32-6 \mathrm{~W}$ Spudded 12-9-42; rigging up. HANLON-TRIBAL 225 NO. 1SE NE $1 / 4$ NW $1 / 425-32-6 W$ SE NE $1 / 4$ NW $1 / 425-32-6 \mathrm{~W}$ Completion $3-4-43 ; 7$-inch casing ee-
mented at 3110 ; Sunburst sand, 3075 3080; upper Cut Bank, 3100-3132; lower Cut Bank, 3132-3140; Ellis, 3140; total depth, 3148 ; fluid level, Shot 100 qts and 140 qts.; swedging damaged easing.
SANTA RITA-HARDY NO. 3C SW $1 / 4$ NW $1 / 427-85-6 \mathrm{~W}$ Drilling 1845.

SANTA RITA-JORDAN NO. 6C SE $1 / 4 \mathrm{NE} / 418-32-5 \mathrm{~W}$ 2820; show of oil
SANTA RTTA-LUNDGREN NO. 3C SW $1 / 48 \mathrm{SW} 1 / 423-37-5 \mathrm{~W}$
Rebuilding burned rig, 1750 . SANTA RITA-WEAVER NO. 1 SE NW $1 / 4$ B $^{1 / / 4} 27-35-6 W$ Completion, 3-21-43; 7 -ineh at 2906 ; Sunburst sand, 2810-18; upper Cut Sunburst sand, 2810-18; upper Cut Bank, 2881-2904; lower Cut Bank, 2904-2930; Ellis, 2930; total depth 88 barrels; shot, 50 quarts; installing 88 barr
TEXAOO-FEE M489 NO 1
SE NW $1 / 4$ NE $1 / 4$ 31-32-5W
Completion $4-12-43$, 7 -inch pipe cemented at 2947 ; Sunburst sand, 29062926; upper Cut Bank, 2940-2981; lower Cut Bank, 2981-3010; Emis, 3010. Total depth, 3014; fluid level, 9100 feet; swabbed 335 bbl., 24 hrs. shot, 120 qts., nitroglyeerin.
TEXAOO-BONNET NO. 7-
C SE $1 / 4$ SW $1 / 48$ 8-32-5W
Completed $4-4-43 ; 7$-inch cemented at 2940 ; Sunburst sand, $2883-2900$ and $2903-2926$, show of oil, 2920-2926; upper Cut Bank, $2935-2905$; lower Cut Bank, 2965-2975; Ellis, 2975; total depth, 2980 ; fluid level, 900 feet; wabbed 90 bbl., 24 hours. Bhot, 80 qts. nitroglycerine; waiting for pump-
ing equipment.
TRIGOOD OII-TRIBAL 230 SE NE $1 / 4$ SW $1 / 4$ 29-32-5W Drilling 1000 ; Colorado shale, 510 10 -inch cemented 550 .
TRIGOOD OII-TRIBAI 230 No. SE SE $1 / 48 \mathrm{SW} 1 / 429-32-5 \mathrm{~W}$ Completion, 4-15-43. 7-inch cemented 2842; Sunburst sand, 2790-2810; up per Cut Bank, 2832-2890; 1ower Cut
Bank, 2890-2905; Ellis, 2905. Total Bank, 2890-2905; Ellis, 2905. Total
depth, 2920 ; fluid level, 2000 feet; depth, 2920 ; fluid level,
preparing to swab; elevation, 3646 . preparing to TRI-GOOD OII-TRIBAL NO. SE SW $1 / 4$ SE1/
TRIGOOD OII-TRIBAL 229 NO. 1SE NE1/4 SE1/4 $25-32-6 \mathrm{~W}$
TRIGOOD-TRIB
SE NWMRIBAI 232 NO. 2 SE NW $1 / 4$ SE $1 / / 30-32-5 W$
Fishing 2760.
TRICOOD-TRIBAL 229 NO SE SE $1 / 4 \mathrm{SE} 1 / 425-32-5 \mathrm{~W}$ TRICOOD TRIGOOD OIL-TRIBAL 232 NO. 3Drilling 2635.
TRIGOOD OII-TRIBAL 231 NO. $4-$
SE SW $1 / 4$ SW $1 / 4$ 30-32-5W
3003: Sunburst sand, 2919-2953 2965-2990; upper Cut Bank 3000-3040. lower Cut Bank, 3040-3053; Ellis, lower Cut Bank, $3050-3063$; fluid level, 1500 feet; swabbed 95 bbl. 24 hours; shot with 180 quarts nitro glycerine, cleaning

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## Lease Blocks Are Going on Record

Major companies which have been leasing hundreds of thousands of acres of potential oil land in northern Montana this week, placed some of their leases of record and these may be seen on Page 7 of this issue of the Journal.
One block of leases of record reveal that The Texas Co. has leased the north flank of Kevin-Sunburst field along the "nose" mapped by U.S.G.8. extend ing northward past the town of Sunburst, both east and west of the town. Pioneer wells in this area found oil before the days of acidization
Carter Oil Co. recorded part of its north bloek in Dupuyer area, south of the Texas Co.'s 85,000 -acre bloek. Carter has some 50,000 acres in its north block.
The

The presence of A. H. Stewart, division manager, in northern Montana this week is believed to presage the announcement of a program of drilling on some of the Texaco blocks.

AND WORSE TTMES ARE COMTNG of startling import to everyone but OPA is the monthly petroleum statement of USBM showing the "unexpectedly sharp decline" in January when production fell off everywhere. Furthermore, drilling dropped to a point where only 688 wells were brought in compared with 1,373 in January, 1942. The average size of the completion fell to 160 bbl per day compared with 380 a year ago.

Send a contribution to the Sunburst Badger.

## Cobb Will Drill Deep Wildcat On Meriweather

## Par

west of the Tribal pool, were bid in by Hannah-Porter Co. after a merry bidding conteat over one 239 -acre lease. I. R. Hannah made an initial bid of 15 eents per acre for the tribal lands with the understanding that in the event his company did not get the entire block, all bids were to be withdrawn. The tribal lease of 1214 acres was bid in and likewise eight of the 11 tracts of allotted lands when, on Trac: 22 , in Sec. $3-31-6 \mathrm{~W}$, British American Oil Co., represented by Tom Branch, started bidding, advaneing 5 cents per acre. Bidding continued to $\$ 3.50$ per acre when Fannah arose to ask whether the purchaser of a single tract woul be required to arin a well. Superin tendent E. H. McBride of the ageney repied that would be required to bo drilled by each sarate brad.
However, Branch, unimpressed, con tinued biad quit at $\$ 5$. Hannah-Porter getting the Medicine lenses are in "diatrict" rather than a structure, it being the rather than a structure, it being the and east of the Hagan structure, in teresting in that it may be on the "trend" of the southward swing of the ancient seacoast on which the Cut Bank sand was laid down.
About three-fourths of all sports equipment now being manufacture goes to members of the armed service and to those receiving pre-inductio military training

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