

WEST HISS LKC UNIT #W-02

spud: 12-16-47
compl: Unknown

ELEVATIONS:
GL 1909'
DF 1911'
KB 1913'

(10/64) Backed-off Csg @ 146'
& replaced with the same type
(csg had a hole)

8 5/8" 24 lb/ft 8V @ 804'
w/ 450 sx cmt circ to surf
(450# Flocele, 200# CC)

(10/64) Sqzd Csg Lks
847'-1003' & 2802'-2861'
w/ 400 sx cmt

(10/64) Sqz'd Csg Lk. @ 1250' w/ 400 sx to surface

TOC 2100'
(Calc.)

Formation Tops:
Anhydrite 790'
Toronto 3108'
Brown Lm 3202'
Lansing/KC 3213'
Granite Wsh 3435'
Granite 3452'

(3/93) Sqzd Csg Lk below 2541' w/ 500 gal Anguard Gel

Baker AD-1 Pkr @ 3173'
2-3/8" x 5-1/2"

Perfs: Lansing-Kansas City
A 3218'-3228' (10/90)
B 3237'-3247' (10/90)
C 3250'-3270' (10/90)
D 3257'-3263' (2/52)
F 3279'-3285' (2/52)
*G 3294'-3298' (1/48)
G 3302'-3310' (1/48)
H 3348'-3352' (1/48)
*I 3360'-3366' (1/48)
J 3378'-3390' (1/48)
K 3398'-3418' (1/48)
L 3421'-3426' (1/48)

Top of Cmt plug drkd dn to 3286'
Btm of Cmt Plug @ 3310'

PBTD 3286'

* (1/48) These zones cmt sqzd
w/ 50 sx cmt each

Fish: 5 CIBPs pushed dn below 3430'

5 1/2" 14 lb/ft H-40 8R @ 3447'
w/ 200 sx cmt w/100# Flocele

*Can't be deepened due to
fish of 5 CIBPs!*

TD 3453'



| | | |
|-----------|------------------------------|---------------|
| OPERATOR | PHILLIPS PETROLEUM COMPANY | |
| WELL NAME | West Hiss LKC Unit | WELL NO. W-02 |
| FIELD | Pritchard | |
| COUNTY | Barton | STATE Kansas |
| LOCATION | C SW NW NE, Sec.36-T20S-R14W | DATE 7/18/94 |

JV JW