```
08/29/90    D E T A I L   W E L L   D A T A   B Y   A P I       MENU: OPTION 00
API NUMBER: 4301920365    PROD ZONE:                SEC   TWNSHP   RANGE   QR-QR
ENTITY: 99998 ( PA, LA, OR TA                    )  32   20.0 S   23.0 E   SESW
WELL NAME:  D. TAYLOR ET AL #1
OPERATOR:  P0316 ( TAYLOR, D. ET AL              )         MERIDIAN: S
FIELD:      205 ( GREATER CISCO
CONFIDENTIAL FLAG:     CONFIDENTIAL EXPIRES:      0     ALT ADDR FLAG:
    * * * APPLICATION TO DRILL, DEEPEN, OR PLUG BACK * * *
1B. TYPE OF WELL (OW/GW/OT)          5. LEASE NUMBER: ML-42047    LEASE TYPE: 3
 4. SURFACE LOC:                     7. UNIT NAME:
  PROD ZONE LOC:                    19. DEPTH:     0    PROPOSED ZONE:
21. ELEVATION:   4389 DF            APD DATE:       0   AUTH CODE:
    * * * COMPLETION REPORT INFORMATION * * *           DATE RECD:      0
15. SPUD DATE: 490820    17. COMPL DATE:      0     20. TOTAL DEPTH: 835
24. PRODUCING INTERVALS:
 4. BOTTOM HOLE:                    33. DATE PROD:      0    WELL STATUS: PA
24HR OIL:    0     24HR GAS:     0      24HR WTR:    0       G-O RATIO:     0
    * * * WELL COMMENTS * * *                               API GRAVITY:  0.00
  NO FILE; INFORMATION TAKEN FROM CARD.
  860828 STATUS ADDED TO CLEAR OGBUGS

OPTION: 21 PERIOD(YYMM):    0 API: 4301920365 ZONE:       ENTITY:     0
```

UTAH OIL AND GAS CONSERVATION COMMISSION

WELL LOG _____ ELECTRIC LOGS _____ FILE _____ NO FILE X

REMARKS: * Information obtained from Paul Lewis, Pan American, January, 1962.
No shows of gas or water reported.

DATE FILED PRIOR OGCC

LAND: FEE & PATENTED STATE LEASE NO. X PUBLIC LEASE NO. INDIAN

DRILLING APPROVED: PRIOR OGCC

SPUDDED IN: *8-20-49

COMPLETED:

INITIAL PRODUCTION:

GRAVITY A. P. I.

GOR:

PRODUCING ZONES:

TOTAL DEPTH: *835'

WELL ELEVATION: *4389' DF

DATE ABANDONED: *6-23-50

FIELD OR DISTRICT: 3/86 Greater Cisco

COUNTY: Grand API # 43-019-20365

WELL NO. *D. Taylor, ET AL #1

LOCATION: FT. FROM (N) (S) LINE, FT. FROM (E) (W) LINE. SE SW ¼-¼ SEC. 32

TWP.	RGE.	SEC.	OPERATOR	TWP.	RGE.	SEC.	OPERATOR
50 20 S	23 E	32	*D. TAYLOR, ET AL				

GEOLOGIC TOPS:

QUATERNARY	Star Point	Sinbad	Brazer
Recent	Wahweap	PERMIAN	Pilot shale
Alluvium	Masuk	Kaibab	Madison
Lake beds	Colorado	Coconino	Leadville
Pleistocene	Mancos	Cutler	Redwall
Lake beds	Upper	Hoskinnini	DEVONIAN
TERTIARY	Middle	DeChelly	Upper
Pliocene	Lower	White Rim	Middle
Humboldt	Emery	Organ Rock	Lower
Salt Lake	Blue Gate	Cedar Mesa	Ouray
Miocene	Ferron	Halgaite tongue	Elbert
Bishop conglomerate	Frontier	Phosphoris	Guilmette
Oligocene	Dakota	Park City	Simonson dolomite
Norwood	Burro Canyon	Rico (Goodridge)	Sevy dolomite
Eocene	Cedar Mountain	Supai	North Point
Duchesne River	Buckhorn	Bird Springs	SILURIAN
Uinta	JURASSIC	CARBONIFEROUS	Laketown dolomite
Bridger	Morrison 100'	Pennsylvanian	ORDOVICIAN
Green River	Salt Wash	Oquirrh	Eureka quartzite
Upper	San Rafeal Gr.	Weber	Pogonip limestone
Middle	Summerville	Morgan	CAMBRIAN
Lower	Bluff sandstone	Hermosa	Lynch
Wasatch	Curtis	Upper	Bowman
Colton	Entrade	Lower	Tapeats
Flagstaff	Moab tongue	Molas	Ophir
Almy	Carmel	Paradox	Tintic
Paleocene	Glen Canyon Gr.	A	PRE-CAMBRIAN
Current Creek	Navajo	B	
North Horn	Kayento	C	
CRETACEOUS	Wingate	Manning Canyon	
Montana	TRIASSIC	Mississippian	
Mesaverde	Chinle	Chainman shale	
Price River	Shinarump	Humbug	
Blackhawk	Moenkapi	Joana limestone	

ACME VISIBLE CROZET VIRGINIA #92324-8