Number	Location	Operator and Well No.	Field and Area	Completion or Abandonment Date	Elevation	Age of Rocks at Surface	Age of Rocks at Bottom	Formation Tops		Producing Zones	Total Depth	Status
100	SWSW 9 19S 12E	Hancock-Utah #1 Unit	Cedar Mtn.	6-19-54	5386 DF	Carmel	Miss.	Navajo Penn. Miss.	30 2916 4122	———	4944	P-A
101	NESW 19 19S 12E	Reynolds #1 Unit	Cedar Mtn.	8-20-55	6167 G	Carmel	Cambrian	Navajo Kayenta Wingate Chinle Shinarump Moenkopi Sinbad Kaibab Coconino Penn. Miss. Elbert Cambrian	30 536 686 1090 1351 1402 1980 2266 2369 2865 4106 5052 5302	———	6027	P-A
102	SESE 12 19S 13E	Humble #1 Unit	Woodside Dome	8-30-62	5489 G	Juras.	Cambrian	Hermosa Miss. Devonian Cambrian Ophir Tintic	4719 6407 7242 7385 8197 8378	39 mcfgpd 4462-84 64 mcfgpd 4490-4562 129 mcfgpd 5080-5115	8431	P-A
103	SWNW 35 19S 14E	Carter #1 Unit	Sphinx	9-25-57	4656 DF	Mancos	Triassic	———	———	———	4621	P-A
104	SWNW 35 19S 14E	Carter #1-A Unit	Sphinx	12-26-57	4653 DF	Mancos	Miss.	Dakota Cedar Mtn. Buckhorn Morrison Summerville Curtis Entrada Carmel Navajo Chinle Moenkopi Sinbad Kaibab Coconino Cutler Penn. Molas Miss.	953 989 1170 1208 1675 1964 2187 2422 2562 3617 3835 4544 4792 4865 5263 5480 8070 8587	———	8737	P-A
105	NWNE 2 20S 7E	Anderson & Brockbank #1 Sorenson	Ferron	2-54	5950 G	Mancos	Cret.	———	———	50 mcfgpd	1457	P-A
106	NWNE 9 20S 7E	Baldwin #1 Nelson	Ferron	9-19-55	6020 G	Mancos	Cret.	———	———	———	1503	P-A
107	NENE 14 20S 7E	Pacific Nat. #1-14 Fee	Ferron	3-14-58	5840 DF	Mancos	Ferron	Ferron	702	IP 300 mcfgpd 702-718, 772-794	923	GSI
108	MESW 15 20S 7E	Pacific Nat. #23-15 Behling	Ferron	10-24-62	5879 G	Mancos	Mancos	———	———	———	227	P-A
109	NENE 21 20S 7E	Pacific Nat. #41-21 Barton	Ferron	4-29-62	5928 DF	Mancos	Cret.	Ferron	856	———	1048	P-A
110	NESW 22 20S 7E	Pacific Nat. #1-22 State	Ferron	6-23-57	5928 DF	Mancos	Cret.	Ferron Dakota	600 1575	IP 1300 mcfgpd 600-65, 700-22 350 psi	1700	GSI
111	NENE 22 20S 7E	Pacific Nat. #41-22 Behling	Ferron	6-14-63	5860 KB	Mancos	Jurassic	Ferron Dakota Cedar Mtn. Buckhorn Morrison Salt Wash Summerville Curtis Entrada	580 1425 1494 1610 1630 2170 2320 2620 2800	IP 872 mcfgpd 590-96, 678-82	3387	GSI

GARFIELD
GRAND
IRON
KANE

UTAH OIL AND GAS CONSERVATION COMMISSION

REMARKS:

DATE FILED **Prior to OGCC**

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

DRILLING APPROVED: **Prior to OGCC**

SPUDDED IN: **4-13-55**

COMPLETED:

INITIAL PRODUCTION:

GRAVITY A. P. I.

GOR:

PRODUCING ZONES:

TOTAL DEPTH: **1503**

WELL ELEVATION: **6020 Gr**

DATE ABANDONED: **9-19-55**

FIELD OR DISTRICT: ~~Ferron~~ 3/86 Wildcat

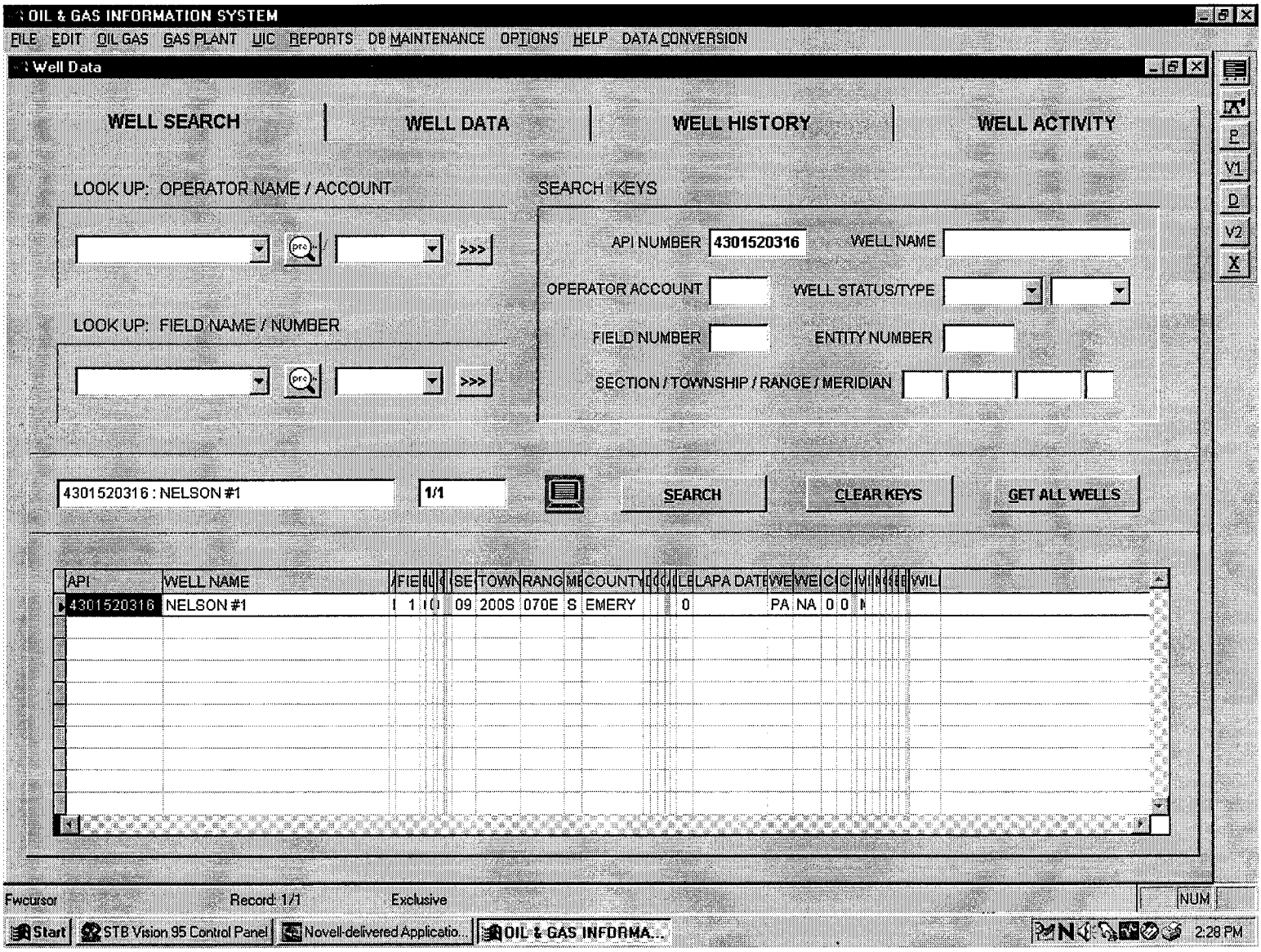
COUNTY: **EMERY**

API # 43-015-20316

WELL NO. **N elson #1**

LOCATION: 660 FT. FROM (N) (S) LINE, 1980 FT. FROM (E) (W) LINE. **NWNE** QUARTER - QUARTER SEC. **9**

TWP.	RGE.	SEC.	OPERATOR	TWP.	RGE.	SEC.	OPERATOR
				20S	**7E**	**9**	**H.B. BALDWIN**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WELL HISTORY
WELL ACTIVITY
LOOK UP: OPERATOR NAME / ACCOUNT
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LOOK UP: FIELD NAME / NUMBER
>>>
SEARCH KEYS
API NUMBER 4301520316
WELL NAME
OPERATOR ACCOUNT
WELL STATUS/TYPE
FIELD NUMBER
ENTITY NUMBER
SECTION / TOWNSHIP / RANGE / MERIDIAN
4301520316 : NELSON #1
1/1
SEARCH
CLEAR KEYS
GET ALL WELLS
API
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COUNTY
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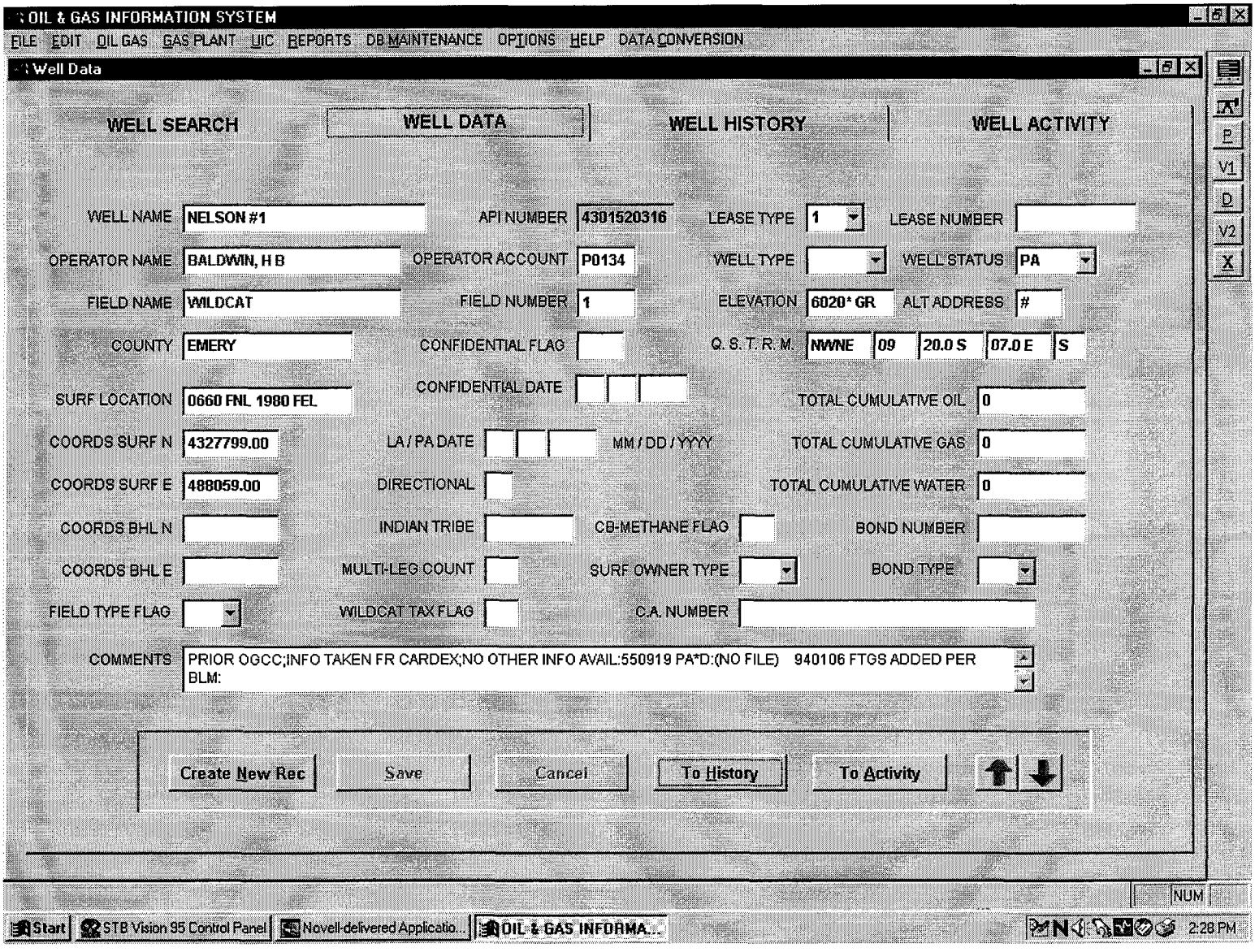
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WELL DATA
WELL HISTORY
WELL ACTIVITY
WELL NAME NELSON #1
API NUMBER 4301520316
LEASE TYPE 1
LEASE NUMBER
OPERATOR NAME BALDWIN, H B
OPERATOR ACCOUNT P0134
WELL TYPE
WELL STATUS PA
FIELD NAME WILDCAT
FIELD NUMBER 1
ELEVATION 6020' GR
ALT ADDRESS #
COUNTY EMERY
CONFIDENTIAL FLAG
Q. S. T. R. M. NWNE 09 20.0 S 07.0 E S
CONFIDENTIAL DATE
SURF LOCATION 0660 FNL 1980 FEL
TOTAL CUMULATIVE OIL 0
COORDS SURF N 4327799.00
LA / PA DATE
MM / DD / YYYY
TOTAL CUMULATIVE GAS 0
COORDS SURF E 488059.00
DIRECTIONAL
TOTAL CUMULATIVE WATER 0
COORDS BHL N
INDIAN TRIBE
CB-METHANE FLAG
BOND NUMBER
COORDS BHL E
MULTI-LEG COUNT
SURF OWNER TYPE
BOND TYPE
FIELD TYPE FLAG
WILDCAT TAX FLAG
C.A. NUMBER
COMMENTS PRIOR OGCC;INFO TAKEN FR CARDEX;NO OTHER INFO AVAIL:550919 PA*D:(NO FILE) 940106 FTGS ADDED PER BLM:
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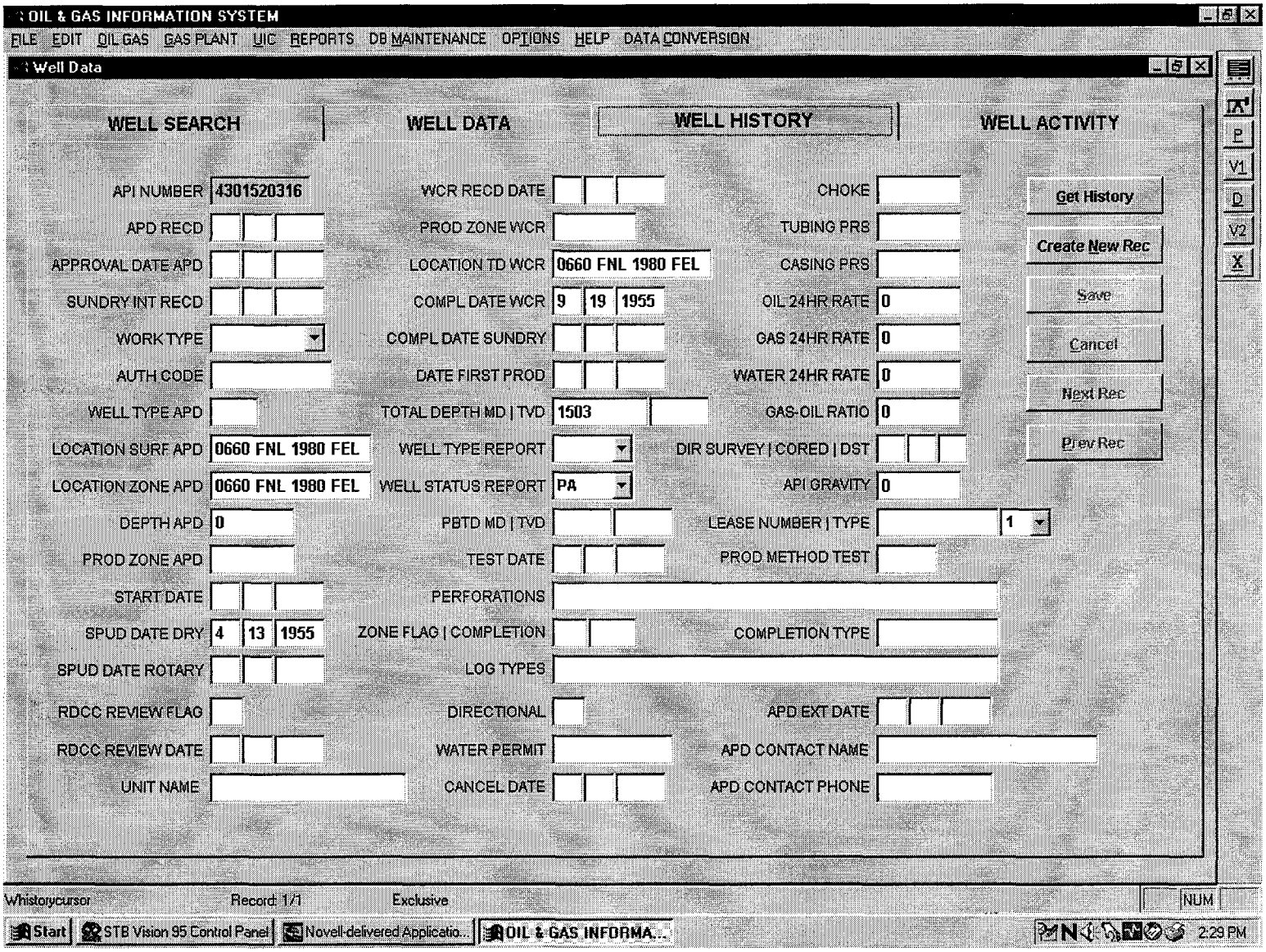
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WELL ACTIVITY
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APD RECD
APPROVAL DATE APD
SUNDRY INT RECD
WORK TYPE
AUTH CODE
WELL TYPE APD
LOCATION SURF APD 0660 FNL 1980 FEL
LOCATION ZONE APD 0660 FNL 1980 FEL
DEPTH APD 0
PROD ZONE APD
START DATE
SPUD DATE DRY 4 13 1955
SPUD DATE ROTARY
RDCC REVIEW FLAG
RDCC REVIEW DATE
UNIT NAME
WCR RECD DATE
PROD ZONE WCR
LOCATION TD WCR 0660 FNL 1980 FEL
COMPL DATE WCR 9 19 1955
COMPL DATE SUNDRY
DATE FIRST PROD
TOTAL DEPTH MD | TVD 1503
WELL TYPE REPORT
WELL STATUS REPORT PA
PBTD MD | TVD
TEST DATE
PERFORATIONS
ZONE FLAG | COMPLETION
LOG TYPES
DIRECTIONAL
WATER PERMIT
CANCEL DATE
CHOKE
TUBING PRS
CASING PRS
OIL 24HR RATE 0
GAS 24HR RATE 0
WATER 24HR RATE 0
GAS-OIL RATIO 0
DIR SURVEY | CORED | DST
API GRAVITY 0
LEASE NUMBER | TYPE 1
PROD METHOD TEST
COMPLETION TYPE
APD EXT DATE
APD CONTACT NAME
APD CONTACT PHONE
Get History
Create New Rec
Save
Cancel
Next Rec
Prev Rec
Whistorycursor
Record: 1/1
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