

District I - (505) 393-6161
P. O. Box 1980
Hobbs, NM 88241-1980
District II - (505) 748-1283
Artesia, NM 88210
District III - (505) 334-6178
1000 Rio Brazos Road
Aztec, NM 87410
District IV - (505) 827-7131

New Mexico
Energy Minerals and Natural Resources Department
Oil Conservation Division
Santa Fe, New Mexico 87505
(505) 827-7131

Form C-140
Originated 11/1
811 S. First
Plus 2 Copies
to appropriate
District Office

APPLICATION FOR
QUALIFICATION OF PRODUCTION PROJECT AND CERTIFICATION OF APPROVAL

THREE COPIES OF THIS APPLICATION MUST BE FILED WITH THE APPROPRIATE DISTRICT OFFICE OF THE OIL CONSERVATION DIVISION.

- I. Operator: Burlington Resources OGRID#: 14538
Address: P. O. Box 4289 Farmington, NM 87499
Contact Party: Peggy Bradfield Phone: (505) 326-9700
- II. Name of Well: STANOLIND GAS COM 300 API #: 30-045-2706400
Location of Well:
Unit Letter: B 790 Feet from the N line and
1605 feet from the E line,
Section 16 Township 030N Range 008W NMPM.
- III. Date the Production Restoration Project was commenced: 7/22/96
Date the Well was returned to production: 8/14/96
- IV. Attach a description of the Workover Procedures undertaken to increase the production from the Well.
RECAV
- V. Attach an estimate of the production rate of the Well (a production decline curve or other acceptable method, and table showing monthly oil and/or gas Project Production) based on at least twelve (12) months of established production which shows the future rate of production based on well performance prior to performing Workover.
- VI. Pool(s) on which Production Projection is based:
FRUITLAND COAL
- VII. AFFIDAVIT:
State of New Mexico)
County of San Juan) ss.
)

Peggy Bradfield, being first duly sworn, upon oath states:

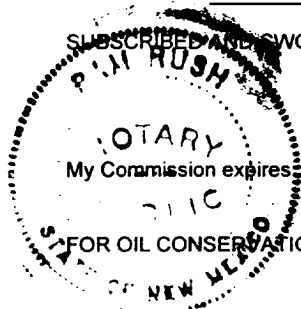
1. I am the Operator or authorized representative of the Operator of the above referenced Well.
2. I have personal knowledge of the facts contained in this Application for Qualification of a Production Restoration Project.
3. The data utilized to prepare this application is complete and correct.

Peggy Bradfield
(Name)

Regulatory/Compliance Administrator

(Title)

SUBSCRIBED AND SWORN TO before me this 11th day of March, 1997.



FOR OIL CONSERVATION DIVISION USE ONLY:

Notary Public

Pam Rush

RECEIVED
MAR 13 1997

OIL CON. DIV.
DIST. 3

VIII.

CERTIFICATION OF APPROVAL:

This application for Qualification of a Production Restoration Project is hereby approved and the above referenced Well is designated as a Production Restoration Project pursuant to the "Natural Gas and Crude Oil Production Incentive Act" (Laws 1995, Chapter 15, Sections 1 through 8). By copy of this Application and Certification of Approval, the Division notifies the Secretary of the Taxation and Revenue Department of this Approval and certifies that production was restored in this Production Restoration Project on:

8/14, 1996.

District Supervisor, District 2
Oil Conservation Division

Date: 4/11/97

IX.

DATE OF NOTIFICATION TO THE SECRETARY OF THE TAXATION AND REVENUE DEPARTMENT.
DATE:

LEASE	ID	DATE	BOM	MCFM
STANOLIND GAS COM	300	6/30/95		59218
STANOLIND GAS COM	300	7/31/95		64562
STANOLIND GAS COM	300	8/31/95		60684
STANOLIND GAS COM	300	9/30/95		53788
STANOLIND GAS COM	300	10/31/95		49424
STANOLIND GAS COM	300	11/30/95		46539
STANOLIND GAS COM	300	12/31/95		46242
STANOLIND GAS COM	300	1/31/96		45424
STANOLIND GAS COM	300	2/29/96		39228
STANOLIND GAS COM	300	3/31/96		39519
STANOLIND GAS COM	300	4/30/96		36563
STANOLIND GAS COM	300	5/31/96		33479

OIL-B/M

GAS-MCFM

10000

1000

100

10

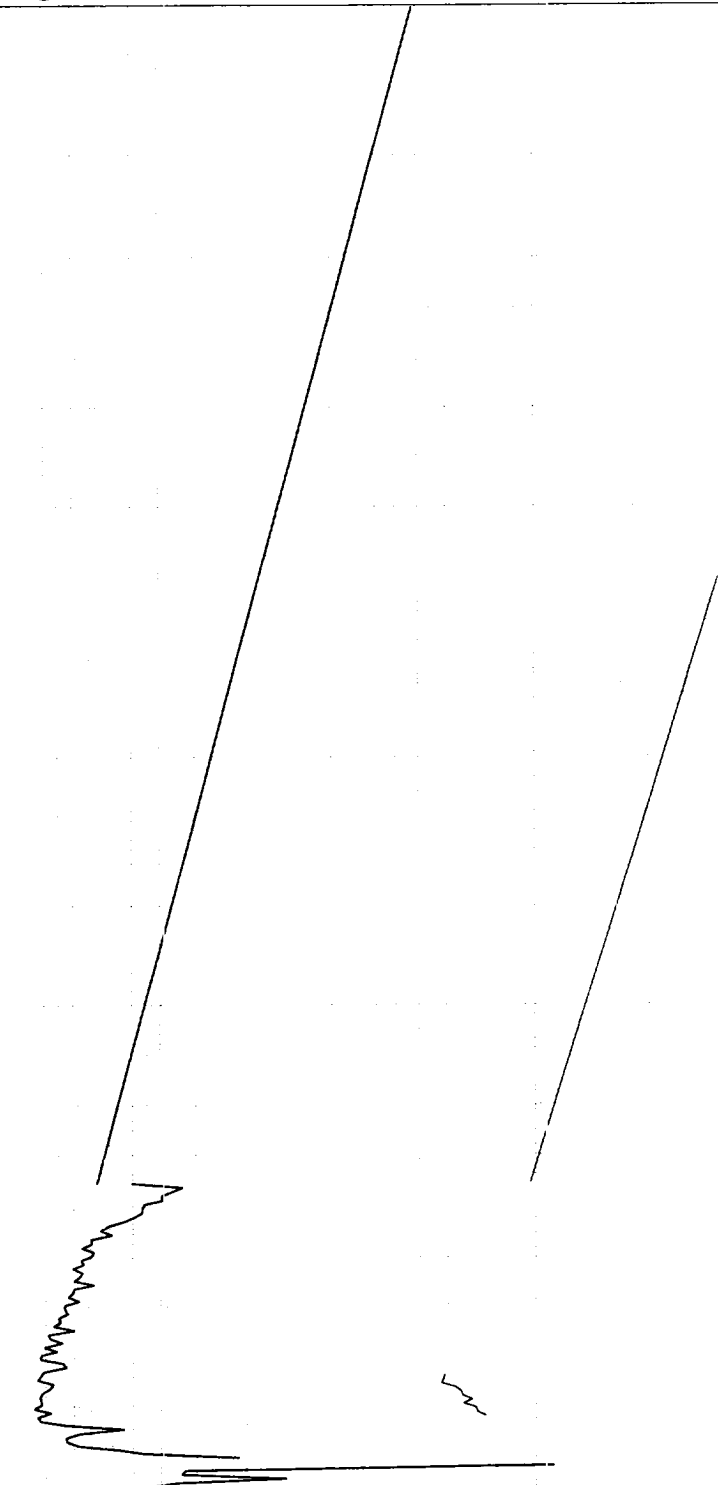
90 91 92 93 94 95 96 97 98 99 00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19

DATE

WELL NAME: STANOLIND GAS COM
WELL #: 300 FORMATION : FRUITLAND COAL
EXPECTED PRODUCTION BEFORE WORKOVER

GAS-MCFM
Ref= 05/96
Cum=5520.766

OIL
Qa1=BASE
Ref= 06/96
Cum= 15.987
Rem= 15.637
EUR= 31.624
Yrs= 12.167
Q1= 209.2
De= 11.793
n= .000
Qab= 45.6



WELL	DATE	OIL-BOM	GAS-MCFM
Standolin Com 300	7/31/96	206	65813
Standolin Com 300	8/31/96	204	65218
Standolin Com 300	9/30/96	202	64628
Standolin Com 300	10/31/96	200	64044
Standolin Com 300	11/30/96	198	63465
Standolin Com 300	12/31/96	195	62892
Standolin Com 300	1/31/97	193	62323
Standolin Com 300	2/28/97	191	61760
Standolin Com 300	3/31/97	189	61202
Standolin Com 300	4/30/97	187	60648
Standolin Com 300	5/31/97	185	60100
Standolin Com 300	6/30/97	184	59557
Standolin Com 300	7/31/97	182	59018
Standolin Com 300	8/31/97	180	58485
Standolin Com 300	9/30/97	178	57956
Standolin Com 300	10/31/97	176	57432
Standolin Com 300	11/30/97	174	56913
Standolin Com 300	12/31/97	172	56399
Standolin Com 300	1/31/98	171	55889
Standolin Com 300	2/28/98	169	55384
Standolin Com 300	3/31/98	167	54883
Standolin Com 300	4/30/98	165	54391
Standolin Com 300	5/31/98	164	53899
Standolin Com 300	6/30/98	162	53412
Standolin Com 300	7/31/98	160	52929
Standolin Com 300	8/31/98	159	52451
Standolin Com 300	9/30/98	157	51977
Standolin Com 300	10/31/98	155	51507
Standolin Com 300	11/30/98	154	51041
Standolin Com 300	12/31/98	152	50580
Standolin Com 300	1/31/99	151	50123
Standolin Com 300	2/28/99	149	49670
Standolin Com 300	3/31/99	147	49221
Standolin Com 300	4/30/99	146	48776

WELL	DATE	OIL-BOM	GAS-MCFM
Standolin Com 300	5/31/99	144	48335
Standolin Com 300	6/30/99	143	47898
Standolin Com 300	7/31/99	141	47465
Standolin Com 300	8/31/99	140	47036
Standolin Com 300	9/30/99	138	46611
Standolin Com 300	10/31/99	137	46189
Standolin Com 300	11/30/99	136	45772
Standolin Com 300	12/31/99	134	45358
Standolin Com 300	1/31/00	133	44948
Standolin Com 300	2/28/00	131	44542
Standolin Com 300	3/31/00	130	44139
Standolin Com 300	4/30/00	129	43740
Standolin Com 300	5/31/00	127	43345
Standolin Com 300	6/30/00	126	42953
Standolin Com 300	7/31/00	125	42565
Standolin Com 300	8/31/00	123	42180
Standolin Com 300	9/30/00	122	41799
Standolin Com 300	10/31/00	121	41421
Standolin Com 300	11/30/00	120	41046
Standolin Com 300	12/31/00	118	40675
Standolin Com 300	1/31/01	117	40308
Standolin Com 300	2/28/01	116	39943
Standolin Com 300	3/31/01	115	39582
Standolin Com 300	4/30/01	113	39224
Standolin Com 300	5/31/01	112	38870
Standolin Com 300	6/30/01	111	38518
Standolin Com 300	7/31/01	110	38170
Standolin Com 300	8/31/01	109	37822
Standolin Com 300	9/30/01	108	37480
Standolin Com 300	10/31/01	107	37141
Standolin Com 300	11/30/01	105	36805
Standolin Com 300	12/31/01	104	36473
Standolin Com 300	1/31/02	103	36143
Standolin Com 300	2/28/02	102	35816

WELL	DATE	OIL-BOM	GAS-MCFM
Standolin Com 300	3/31/02	101	35492
Standolin Com 300	4/30/02	100	35172
Standolin Com 300	5/31/02	99	34854
Standolin Com 300	6/30/02	98	34539
Standolin Com 300	7/31/02	97	34226
Standolin Com 300	8/31/02	96	33917
Standolin Com 300	9/30/02	95	33610
Standolin Com 300	10/31/02	94	33307
Standolin Com 300	11/30/02	93	33005
Standolin Com 300	12/31/02	92	32707
Standolin Com 300	1/31/03	91	32411
Standolin Com 300	2/28/03	90	32118
Standolin Com 300	3/31/03	89	31828
Standolin Com 300	4/30/03	88	31540
Standolin Com 300	5/31/03	87	31255
Standolin Com 300	6/30/03	86	30973
Standolin Com 300	7/31/03	86	30693
Standolin Com 300	8/31/03	85	30415
Standolin Com 300	9/30/03	84	30140
Standolin Com 300	10/31/03	83	29868
Standolin Com 300	11/30/03	82	29598
Standolin Com 300	12/31/03	81	29330
Standolin Com 300	1/31/04	80	29065
Standolin Com 300	2/28/04	80	28803
Standolin Com 300	3/31/04	79	28542
Standolin Com 300	4/30/04	78	28284
Standolin Com 300	5/31/04	77	28028
Standolin Com 300	6/30/04	76	27775
Standolin Com 300	7/31/04	75	27524
Standolin Com 300	8/31/04	75	27275
Standolin Com 300	9/30/04	74	27029
Standolin Com 300	10/31/04	73	26784
Standolin Com 300	11/30/04	72	26542
Standolin Com 300	12/31/04	72	26299

WELL	DATE	OIL-BOM	GAS-MCFM
Standolin Com 300	1/31/05	71	26061
Standolin Com 300	2/28/05	70	25826
Standolin Com 300	3/31/05	69	25592
Standolin Com 300	4/30/05	69	25361
Standolin Com 300	5/31/05	68	25132
Standolin Com 300	6/30/05	67	24904
Standolin Com 300	7/31/05	67	24679
Standolin Com 300	8/31/05	66	24456
Standolin Com 300	9/30/05	65	24235
Standolin Com 300	10/31/05	65	24016
Standolin Com 300	11/30/05	64	23799
Standolin Com 300	12/31/05	63	23584
Standolin Com 300	1/31/06	63	23371
Standolin Com 300	2/28/06	62	23159
Standolin Com 300	3/31/06	61	22950
Standolin Com 300	4/30/06	61	22743
Standolin Com 300	5/31/06	60	22537
Standolin Com 300	6/30/06	59	22333
Standolin Com 300	7/31/06	59	22131
Standolin Com 300	8/31/06	58	21931
Standolin Com 300	9/30/06	57	21733
Standolin Com 300	10/31/06	57	21537
Standolin Com 300	11/30/06	56	21342
Standolin Com 300	12/31/06	56	21149
Standolin Com 300	1/31/07	55	20958
Standolin Com 300	2/28/07	55	20768
Standolin Com 300	3/31/07	54	20581
Standolin Com 300	4/30/07	53	20395
Standolin Com 300	5/31/07	53	20210
Standolin Com 300	6/30/07	52	20028
Standolin Com 300	7/31/07	52	19847
Standolin Com 300	8/31/07	51	19667
Standolin Com 300	9/30/07	51	19489
Standolin Com 300	10/31/07	50	19313

WELL	DATE	OIL-BOM	GAS-MCFM
Standolin Com 300	11/30/07	50	19139
Standolin Com 300	12/31/07	49	18966
Standolin Com 300	1/31/08	49	18794
Standolin Com 300	2/28/08	48	18624
Standolin Com 300	3/31/08	48	18456
Standolin Com 300	4/30/08	47	18289
Standolin Com 300	5/31/08	47	18124
Standolin Com 300	6/30/08	46	17960
Standolin Com 300	7/31/08	26	17798
Standolin Com 300	8/31/08	0	17637
Standolin Com 300	9/30/08	0	17477
Standolin Com 300	10/31/08	0	17319
Standolin Com 300	11/30/08	0	17163
Standolin Com 300	12/31/08	0	17008
Standolin Com 300	1/31/09	0	16854
Standolin Com 300	2/28/09	0	16701
Standolin Com 300	3/31/09	0	16550
Standolin Com 300	4/30/09	0	16401
Standolin Com 300	5/31/09	0	16253
Standolin Com 300	6/30/09	0	16106
Standolin Com 300	7/31/09	0	15960
Standolin Com 300	8/31/09	0	15816
Standolin Com 300	9/30/09	0	15673
Standolin Com 300	10/31/09	0	15531
Standolin Com 300	11/30/09	0	15391
Standolin Com 300	12/31/09	0	15252
Standolin Com 300	1/31/10	0	15114
Standolin Com 300	2/28/10	0	14977
Standolin Com 300	3/31/10	0	14842
Standolin Com 300	4/30/10	0	14708
Standolin Com 300	5/31/10	0	14575
Standolin Com 300	6/30/10	0	14443
Standolin Com 300	7/31/10	0	14312
Standolin Com 300	8/31/10	0	14183

WELL	DATE	OIL-BOM	GAS-MCFM
Standolin Com 300	9/30/10	0	14055
Standolin Com 300	10/31/10	0	13928
Standolin Com 300	11/30/10	0	13802
Standolin Com 300	12/31/10	0	13677
Standolin Com 300	1/31/11	0	13553
Standolin Com 300	2/28/11	0	13431
Standolin Com 300	3/31/11	0	13310
Standolin Com 300	4/30/11	0	13189
Standolin Com 300	5/31/11	0	13070
Standolin Com 300	6/30/11	0	12952
Standolin Com 300	7/31/11	0	12835
Standolin Com 300	8/31/11	47	12720
Standolin Com 300	9/30/11	47	12605
Standolin Com 300	10/31/11	46	12491
Standolin Com 300	11/30/11	26	12379
Standolin Com 300	12/31/11	0	12267
Standolin Com 300	1/31/12	0	12156
Standolin Com 300	2/28/12	0	12046
Standolin Com 300	3/31/12	0	11937
Standolin Com 300	4/30/12	0	11829
Standolin Com 300	5/31/12	0	11722
Standolin Com 300	6/30/12	0	11616
Standolin Com 300	7/31/12	0	11511
Standolin Com 300	8/31/12	0	11407
Standolin Com 300	9/30/12	0	11304
Standolin Com 300	10/31/12	0	11202
Standolin Com 300	11/30/12	0	11101
Standolin Com 300	12/31/12	0	11000
Standolin Com 300	1/31/13	0	10901
Standolin Com 300	2/28/13	0	10802
Standolin Com 300	3/31/13	0	10705
Standolin Com 300	4/30/13	0	10608
Standolin Com 300	5/31/13	0	10512
Standolin Com 300	6/30/13	0	10417

WELL	DATE	OIL-BOM	GAS-MCFM
Standolin Com 300	7/31/13	0	10323
Standolin Com 300	8/31/13	0	10229
Standolin Com 300	9/30/13	0	10137
Standolin Com 300	10/31/13	0	10045
Standolin Com 300	11/30/13	0	9955
Standolin Com 300	12/31/13	0	9865
Standolin Com 300	1/31/14	0	9775
Standolin Com 300	2/28/14	0	9687
Standolin Com 300	3/31/14	0	9599
Standolin Com 300	4/30/14	0	9513
Standolin Com 300	5/31/14	0	9427
Standolin Com 300	6/30/14	0	9341
Standolin Com 300	7/31/14	0	9257
Standolin Com 300	8/31/14	0	9173
Standolin Com 300	9/30/14	0	9090
Standolin Com 300	10/31/14	0	9008
Standolin Com 300	11/30/14	0	8927
Standolin Com 300	12/31/14	47	8845
Standolin Com 300	1/31/15	47	8765
Standolin Com 300	2/28/15	46	8686
Standolin Com 300	3/31/15	26	8608
Standolin Com 300	4/30/15	0	8530
Standolin Com 300	5/31/15	0	8453
Standolin Com 300	6/30/15	0	8376
Standolin Com 300	7/31/15	0	8301
Standolin Com 300	8/31/15	0	8226
Standolin Com 300	9/30/15	0	8151
Standolin Com 300	10/31/15	0	8077
Standolin Com 300	11/30/15	0	8004
Standolin Com 300	12/31/15	0	7932
Standolin Com 300	1/31/16	0	7860
Standolin Com 300	2/28/16	0	7789
Standolin Com 300	3/31/16	0	7719
Standolin Com 300	4/30/16	0	7649

WELL	DATE	OIL-BOM	GAS-MCFM
Standolin Com 300	5/31/16	0	7580
Standolin Com 300	6/30/16	0	7511
Standolin Com 300	7/31/16	0	7444
Standolin Com 300	8/31/16	0	7376
Standolin Com 300	9/30/16	0	7310
Standolin Com 300	10/31/16	0	7244
Standolin Com 300	11/30/16	0	7178
Standolin Com 300	12/31/16	0	7113
Standolin Com 300	1/31/17	0	7049
Standolin Com 300	2/28/17	0	6985
Standolin Com 300	3/31/17	0	6922
Standolin Com 300	4/30/17	0	6859
Standolin Com 300	5/31/17	0	6797
Standolin Com 300	6/30/17	0	6736
Standolin Com 300	7/31/17	0	6675
Standolin Com 300	8/31/17	0	6615
Standolin Com 300	9/30/17	0	6555
Standolin Com 300	10/31/17	0	6496
Standolin Com 300	11/30/17	0	6437
Standolin Com 300	12/31/17	0	6379
Standolin Com 300	1/31/18	0	6321
Standolin Com 300	2/28/18	0	6264
Standolin Com 300	3/31/18	0	6207
Standolin Com 300	4/30/18	47	6153
Standolin Com 300	5/31/18	47	6097
Standolin Com 300	6/30/18	46	6042
Standolin Com 300	7/31/18	26	5987
Standolin Com 300	8/31/18	0	5933
Standolin Com 300	9/30/18	0	5879
Standolin Com 300	10/31/18	0	5826
Standolin Com 300	11/30/18	0	5774
Standolin Com 300	12/31/18	0	5721
Standolin Com 300	1/31/19	0	5670
Standolin Com 300	2/28/19	0	5618

WELL	DATE	OIL-BOM	GAS-MCFM
Standolin Com 300	3/31/19	0	5568
Standolin Com 300	4/30/19	0	5517
Standolin Com 300	5/31/19	0	5467
Standolin Com 300	6/30/19	0	5418
Standolin Com 300	7/31/19	0	5369
Standolin Com 300	8/31/19	0	5321
Standolin Com 300	9/30/19	0	5272
Standolin Com 300	10/31/19	0	5225
Standolin Com 300	11/30/19	0	5178
Standolin Com 300	12/31/19	0	5131
Standolin Com 300	1/31/20	0	5084
Standolin Com 300	2/28/20	0	5038
Standolin Com 300	3/31/20	0	4993
Standolin Com 300	4/30/20	0	4948
Standolin Com 300	5/31/20	0	4903
Standolin Com 300	6/30/20	0	4859
Standolin Com 300	7/31/20	0	4815
Standolin Com 300	8/31/20	0	4771
Standolin Com 300	9/30/20	0	4728
Standolin Com 300	10/31/20	0	4685
Standolin Com 300	11/30/20	0	4643
Standolin Com 300	12/31/20	0	4601
Standolin Com 300	1/31/21	0	4559
Standolin Com 300	2/28/21	0	4518
Standolin Com 300	3/31/21	0	4477
Standolin Com 300	4/30/21	0	4437
Standolin Com 300	5/31/21	0	4397
Standolin Com 300	6/30/21	0	4357
Standolin Com 300	7/31/21	0	4318

State of New Mexico
Energy, Minerals and Natural Resources Department
Oil Conservation Division

Sundry Notices and Reports on Wells

1. Type of Well GAS	API # (assigned by OCD) 30-045-27064
2. Name of Operator MERIDIAN OIL	5. Lease Number
3. Address & Phone No. of Operator PO Box 4289, Farmington, NM 87499 (505) 326-9700	6. State Oil&Gas Lease # E-10938-36
4. Location of Well, Footage, Sec., T, R, M 790' FNL, 1605' FEL, Sec.16, T-30-N, R-8-W, NMPM, San Juan County	7. Lease Name/Unit Name Stanolind Gas Com
	8. Well No. 300
	9. Pool Name or Wildcat Basin Fruitland Coal
	10. Elevation:

Type of Submission	Type of Action
☐ Notice of Intent	☐ Abandonment
☒ Subsequent Report	☐ Recompletion
☐ Final Abandonment	☐ Plugging Back
	☐ Casing Repair
	☐ Altering Casing
	☒ Other - Recavitate
	☐ Change of Plans
	☐ New Construction
	☐ Non-Routine Fracturing
	☐ Water Shut off
	☐ Conversion to Injection

13. Describe Proposed or Completed Operations

7-21-96 MIRU. ND WH. NU BOP. PT BOP to 2500 psi/30 min, OK. Blow well & CO. Pick up extra tbg, TIH to 2604'. TOO H w/80 jts 2 3/8" tbg. TIH w/lmr retrieving tool.

7-22-96 TIH to top of lnr @ 2281'. Release lnr hanger. TOO H w/7 jts 5 1/2" lnr. TIH w/underreamer. Underream @ 2376-2606'. Circ hole clean. TOO H. Blow well & CO.

7-23/31-96 Blow well & CO.

8-1/6-96 Blow well & CO.

8-7-96 Blow well & CO. TOO H. TIH w/7 jts 5 1/2" 15.5# K-55 ST&C lnr, set @ 2606'. To of lnr @ 2318'. TOO H. TIH w/plug mill. Mill perf plugs 2452-2473', 2518-2605'. Blow well & CO. TOO H. TIH w/11 jts 2 7/8" 6.5# J-55 8RD EUE tbg 72 jts 3 1/2" 9.3# J-55 8RD EUE tbg, landed @ 2556'. ND BOP. NU WH. Blow well & CO.

8-8-96 Blow well & CO. RD. Rig released.

RECEIVED
AUG 14 1996

OIL CON. DIV.
DIST. 3

SIGNATURE *John B. Hild* Regulatory Administrator August 9, 1996

(This space for State Use)

Approved by *Johnny Robinson* Title DEPUTY OIL & GAS INSPECTOR, DIST. #2 Date AUG 14 1996