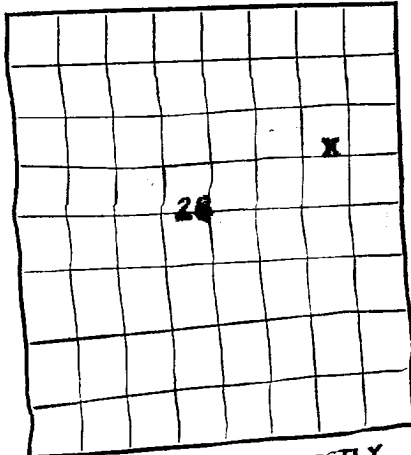

Job separation sheet



RECEIVED UNITED STATES
MAY 7 1968 DEPARTMENT OF THE INTERIOR
D. C. C. GEOLOGICAL SURVEY
ARTESIA, OFFICE

LOG OF OIL OR GAS WELL

LOCATE WELL CORRECTLY

Company **Kennedy Oil Co., Inc.**

Lessor or Tract **Kennedy Fed,**

Well No. **1** Sec. **28** T. **16S** R. **31E** Meridian **NMPM**

Location **1980** ft. **N** of **N** Line and **660** ft. **E** of **E** Line of **Sec 28** County **Eddy** State **N.M.** Elevation **4034**
(Derrick floor relative to sea level)

The information given herewith is a complete and correct record of the well and all work done thereon so far as can be determined from all available records.

Signed **R.B. Kennedy** Title **Vice Pres.**

Date **May 6, 1963**

Date May 8, 1963
The summary on this page is for the condition of the well at above date.
Commenced drilling 4/11/63, 19____ Finished drilling 4/21/63, 19____

OIL OR GAS SANDS OR ZONES
(Denote gas by G)

(Denote gas by G)

No. 1, from <u>3474</u> to <u>3478</u> No. 2, from <u>3536</u> to <u>3538</u> No. 3, from <u>3545</u> to <u>3547</u>	No. 4, from <u>3551</u> to <u>3553</u> No. 5, from <u>3678</u> to <u>3692</u> No. 6, from _____ to _____
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IMPORTANT WATER SANDS

No. 1, from _____ to _____
No. 2, from _____ to _____
No. 3, from _____ to _____
No. 4, from _____ to _____

GASING RECORD

[illegible]

MUDDING AND CEMENTING RECORD

Size casing	Where set	Number sacks of cement	Method used	Mud gravity	Amount of mud used
3 3/8	25	22	Dump		
5 1/2	3729	*200	Plug		
		Two stage cement job, 150 sacks 10% salt cement around shoe, and 50 sacks @ 525' foot.			

PLUGS AND ADAPTERS

Heaving plug—Material ----- Length ----- Depth set -----
Adapters—Material ----- Size -----

SHOOTING RECORD

Size	Shell used	Explosive used	Quantity	Date	Depth shot	Depth cleaned out

TOOLS USED

TOOLS USED

Rotary tools were used from 0 feet to 3729 feet, and from _____ feet to _____ feet

Cable tools were used from _____ feet to _____ feet, and from _____ feet to _____ feet

DATES

_____, 19____
 The production for the first 24 hours was 61 barrels of fluid of which 100 % was oil; _____ %
 emulsion; _____ % water; and _____ % sediment.
 If gas well, cu. ft. per 24 hours _____
 Rock pressure, lbs. per sq. in. _____

DATES
 Put to producing April 29, 1963
 Gravity, °Bé. 33
 Gallons gasoline per 1,000 cu. ft. of gas _____

EMPLOYEES

Peeco Drilling Co. _____, Driller _____, Driller
 _____, Driller _____, Driller

FORMATION RECORD

FROM—	TO—	TOTAL FEET	FORMATION
0	660	660	Caliche, red beds & anhy. stringers
660	790	130	Anhy.
790	1790	1000	Salt
1790	3240	1450	Anhy. & red rock with lm. stringers
3240	3474	234	Lime
3474	3478	4	Sand Zone 5
3478	3536	58	Dolomite
3536	3553	17	Dolomite w/ sand stringers L. Premier
3553	3678	125	Lime San Andres
3678	3692	14	Sand Lovington
3692	3729	37	Dolomite T.D.
			Tops: Salt 790 EL
			San Andres 3553 EL
			Lovington 3678 EL

AT THE END OF COMPLETE DRILLERS
LOG AND GEOLOGICAL STATE
WEATHER FROM 21.00.00.00.00.

FROM—	TO—	TOTAL FEET	FORMATION
3536-38	3545-47	11	3536-38
3545-47	3552-54	7	3545-47
3552-54	3559-61	8	3552-54
3559-61	3566-68	8	3559-61
3566-68	3573-75	8	3566-68
3573-75	3580-82	8	3573-75
3580-82	3587-89	8	3580-82
3587-89	3594-96	8	3587-89
3594-96	3601-03	8	3594-96
3601-03	3608-10	8	3601-03
3608-10	3615-17	8	3608-10
3615-17	3622-24	8	3615-17
3622-24	3629-31	8	3622-24
3629-31	3636-38	8	3629-31
3636-38	3643-45	8	3636-38
3643-45	3650-52	8	3643-45
3650-52	3657-59	8	3650-52
3657-59	3664-66	8	3657-59
3664-66	3671-73	8	3664-66
3671-73	3678-80	8	3671-73
3678-80	3685-87	8	3678-80
3685-87	3692-94	8	3685-87
3692-94	3699-01	8	3692-94
3699-01	3706-08	8	3699-01
3706-08	3713-15	8	3706-08
3713-15	3720-22	8	3713-15
3720-22	3727-29	8	3720-22
3727-29	3734-36	8	3727-29
3734-36	3741-43	8	3734-36
3741-43	3748-50	8	3741-43
3748-50	3755-57	8	3748-50
3755-57	3762-64	8	3755-57
3762-64	3769-71	8	3762-64
3769-71	3776-78	8	3769-71
3776-78	3783-85	8	3776-78
3783-85	3790-92	8	3783-85
3790-92	3797-99	8	3790-92
3797-99	3804-06	8	3797-99
3804-06	3811-13	8	3804-06
3811-13	3818-20	8	3811-13
3818-20	3825-27	8	3818-20
3825-27	3832-34	8	3825-27
3832-34	3839-41	8	3832-34
3839-41	3846-48	8	3839-41
3846-48	3853-55	8	3846-48
3853-55	3860-62	8	3853-55
3860-62	3867-69	8	3860-62
3867-69	3874-76	8	3867-69
3874-76	3881-83	8	3874-76
3881-83	3888-90	8	3881-83
3888-90	3895-97	8	3888-90
3895-97	3902-04	8	3895-97
3902-04	3909-11	8	3902-04
3909-11	3916-18	8	3909-11
3916-18	3923-25	8	3916-18
3923-25	3930-32	8	3923-25
3930-32	3937-39	8	3930-32
3937-39	3944-46	8	3937-39
3944-46	3951-53	8	3944-46
3951-53	3958-60	8	3951-53
3958-60	3965-67	8	3958-60
3965-67	3972-74	8	3965-67
3972-74	3979-81	8	3972-74
3979-81	3986-88	8	3979-81
3986-88	3993-95	8	3986-88
3993-95	4000-02	8	3993-95
4000-02	4007-09	8	4000-02
4007-09	4014-16	8	4007-09
4014-16	4021-23	8	4014-16
4021-23	4028-30	8	4021-23
4028-30	4035-37	8	4028-30
4035-37	4042-44	8	4035-37
4042-44	4049-51	8	4042-44
4049-51	4056-58	8	4049-51
4056-58	4063-65	8	4056-58
4063-65	4070-72	8	4063-65
4070-72	4077-79	8	4070-72
4077-79	4084-86	8	4077-79
4084-86	4091-93	8	4084-86
4091-93	4098-00	8	4091-93
4098-00	4105-07	8	4098-00
4105-07	4112-14	8	4105-07
4112-14	4119-21	8	4112-14
4119-21	4126-28	8	4119-21
4126-28	4133-35	8	4126-28
4133-35	4140-42	8	4133-35
4140-42	4147-49	8	4140-42
4147-49	4154-56	8	4147-49
4154-56	4161-63	8	4154-56
4161-63	4168-70	8	4161-63
4168-70	4175-77	8	4168-70
4175-77	4182-84	8	4175-77
4182-84	4189-91	8	4182-84
4189-91	4196-98	8	4189-91
4196-98	4203-05	8	4196-98
4203-05	4210-12	8	4203-05
4210-12	4217-19	8	4210-12
4217-19	4224-26	8	4217-19
4224-26	4231-33	8	4224-26
4231-33	4238-40	8	4231-33
4238-40	4245-47	8	4238-40
4245-47	4252-54	8	4245-47
4252-54	4259-61	8	4252-54
4259-61	4266-68	8	4259-61
4266-68	4273-75	8	4266-68
4273-75	4280-82	8	4273-75
4280-82	4287-89	8	4280-82
4287-89	4294-96	8	4287-89
4294-96	4301-03	8	4294-96
4301-03	4308-10	8	4301-03
4308-10	4315-17	8	4308-10
4315-17	4322-24	8	4315-17
4322-24	4329-31	8	4322-24
4329-31	4336-38	8	4329-31
4336-38	4343-45	8	4336-38
4343-45	4350-52	8	4343-45
4350-52	4357-59	8	4350-52
4357-59	4364-66	8	4357-59
4364-66	4371-73	8	4364-66
4371-73	4378-80	8	4371-73
4378-80	4385-87	8	4378-80
4385-87	4392-94	8	4385-87
4392-94	4399-01	8	4392-94
4399-01	4406-08	8	4399-01
4406-08	4413-15	8	4406-08
4413-15	4420-22	8	4413-15
4420-22	4427-29	8	4420-22
4427-29	4434-36	8	4427-29
4434-36	4441-43	8	4434-36
4441-43	4448-50	8	4441-43
4448-50	4455-57	8	4448-50
4455-57	4462-64	8	4455-57
4462-64	4469-71	8	4462-64
4469-71	4476-78	8	4469-71
4476-78	4483-85	8	4476-78
4483-85	4490-92	8	4483-85
4490-92	4497-99	8	4490-92
4497-99	4504-06	8	4497-99
4504-06	4511-13	8	4504-06
4511-13	4518-20	8	4511-13
4518-20	4525-27	8	4518-20
4525-27	4532-34	8	4525-27
4532-34	4539-41	8	4532-34
4539-41	4546-48	8	4539-41
4546-48	4553-55	8	4546-48
4553-55	4560-62	8	4553-55
4560-62	4567-69	8	4560-62
4567-69	4574-76	8	4567-69
4574-76	4581-83	8	4574-76
4581-83	4588-90	8	4581-83
4588-90	4595-97	8	4588-90
4595-97	4602-04	8	4595-97
4602-04	4609-11	8	4602-04
4609-11	4616-18	8	4609-11
4616-18	4623-25	8	4616-18
4623-25	4630-32	8	4623-25
4630-32	4637-39	8	4630-32
4637-39	4644-46	8	4637-39
4644-46	4651-53	8	4644-46
4651-53	4658-60	8	4651-53
4658-60	4665-67	8	4658-60
4665-67	4672-74	8	4665-67
4672-74	4679-81	8	4672-74
4679-81	4686-88	8	4679-81
4686-88	4693-95	8	4686-88
4693-95	4700-02	8	4693-95
4700-02	4707-09	8	4700-02
4707-09	4714-16	8	4707-09
4714-16	4721-23	8	4714-16
4721-23	4728-30	8	4721-23
4728-30	4735-37	8	4728-30
4735-37	4742-44	8	4735-37
4742-44	4749-51	8	4742-44
4749-51	4756-58	8	4749-51
4756-58	4763-65	8	4756-58
4763-65	4770-72	8	4763-65
4770-72	4777-79	8	4770-72
4777-79	4784-86	8	4777-79
4784-86	4791-93	8	4784-86
4791-93	4798-00	8	4791-93
4798-00	4805-07	8	4798-00
4805-07	4812-14	8	4805-07
4812-14	4819-21	8	4812-14
4819-21	4826-28	8	4819-21
4826-28	4833-35	8	4826-28
4833-35	4840-42	8	4833-35
4840-42	4847-49	8	4840-42
4847-49	4854-56	8	4847-49
4854-56	4861-63	8	4854-56
4861-63	4868-70	8	4861-63
4868-70	4875-77	8	4868-70
4875-77	4882-84	8	4875-77
4882-84	4889-91	8	4882-84
4889-91	4896-98	8	4889-91
4896-98	4903-05	8	4896-98
4903-05	4910-12	8	4903-05
4910-12	4917-19	8	4910-12
4917-19	4924-26	8	4917-19
4924-26	4931-33	8	4924-26
4931-33	4938-40	8	4931-33
4938-40	4945-47	8	4938-40
4945-47	4952-54	8	4945-47
4952-54	4959-61	8	4952-54
4959-61	4966-68	8	4959-61
4966-68	4973-75	8	4966-68
4973-75	4980-82	8	4973-75
4980-82	4987-89	8	4980-82
4987-89	4994-96	8	4987-89
4994-96	5001-03	8	4994-96
5001-03	5008-10	8	5001-03
5008-10	5015-17	8	5008-10
5015-17	5022-24	8	5015-17
5022-24	5029-31	8	5022-24
5029-31	5036-38	8	5029-31
5036-38	5043-45	8	5036-38
5043-45	5050-52	8	5043-45
5050-52	5057-59	8	5050-52
5057-59	5064-66	8	5057-59
5064-66	5071-73	8	5064-66
5071-73	5078-80	8	5071-73
5078-80	5085-87	8	5078-80
5085-87	5092-94	8	5085-87
5092-94	5099-01	8	5092-94
5099-01	5106-08	8	5099-01
5106-08	5113-15	8	5106-08
5113-15	5120-22	8	5113-15
5120-22	5127-29	8	5120-22
5127-29	5134-36	8	5127-29
5134-36	5141-43	8	5134-36
5141-43	5148-50	8	5141-43
5148-50	5155-57	8	5148-50
5155-57	5162-64	8	5155-57
5162-64	5169-71	8	5162-64
5169-71	5176-78	8	5169-71
5176-78	5183-85	8	5176-78
5183-85	5190-92	8	5183-85
5190-92	5197-99	8	5190-92
5197-99	5204-06	8	5197-99
5204-06	5211-13	8	5204-06
5211-13	5218-20	8	5211-13
5218-20	5225-27	8	5218-20
5225-27	5232-34	8	5225-27
5232-34	5239-41	8	5232-34
5239-41	5246-48	8	5239-41
5246-48	5253-55	8	5246-48
5253-55	5260-62	8	5253-55
5260-62	5267-69	8	5260-62
5267-69	5274-76	8	5267-69
5274-76	5281-83	8	5274-76
5281-83	5288-90	8	5281-83
5288-90	5295-97	8	5288-90
5295-97	5302-04	8	5295-97
5302-04	5309-11	8	5302-04
5309-11	5316-18	8	5309-11
5316-18	5323-25	8	5316-18
5323-25	5330-32	8	5323-25
5330-32	5337-39	8	5330-32
5337-39	5344-46	8	5337-39
5344-46	5351-53	8	5344-46
5351-53	5358-60	8	5351-53
5358-60	5365-67	8	5358-60
5365-67	5372-74	8	5365-67
5372-74	5379-81	8	5372-74
5379-81	5386-88	8	5379-81
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5393-95	5400-02	8	5393-95
5400-02	5407-09	8	5400-02