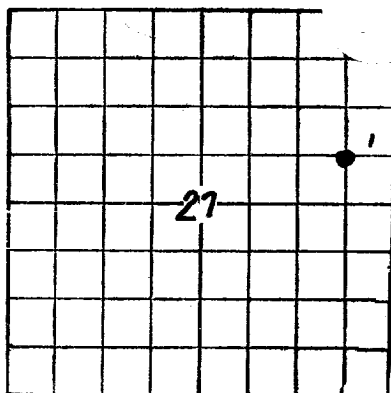




LOCATE WELL CORRECTLY

DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT
HOBBBS OFFICE

N.M. Oil Conservation Commission
for your records
LOG OF OIL OR GAS WELL

Company **SKELLY OIL COMPANY** Address **DRAPER "B", HOBBS, N.M.**
Lessor or Tract **B-V-1-1-1-1-1-1-1-1-1-1** Field **GRAYBURG-JACKSON**
Well No. **1** Sec. **27** T. **17S** R. **2E** Meridian **N.M.** County **BLAOK**
Location **1980** ft. of **N** Line and **660** ft. of **W** Line of **Sec. 27** Elevation **3000**
(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 *J. J. D. [Signature]* Title **Dist. Supt.**

Date **January 8, 1943**

The summary on this page is for the condition of the well at above date.

Commenced drilling **October 19**, 19**42** Finished drilling **Jan. 5**, 19**43**

OIL OR GAS SANDS OR ZONES

(Denote gas by G)

No. 1, from **2100** to **Light shows** No. 4, from _____ to _____
No. 2, from **2230** to **" "** No. 5, from _____ to _____
No. 3, from _____ to _____ No. 6, from _____ to _____

IMPORTANT WATER SANDS

No. 1, from **600** to **600** No. 3, from _____ to _____
No. 2, from _____ to _____ No. 4, from _____ to _____

CASING RECORD

Size casing	Weight per foot	Threads per inch	Make	Amount	Kind of shoe	Cut and pulled from	Perforated		Purpose
							From	To	
7"	20	8R	8R	2000	7"	2000			Oil

MUDDING AND CEMENTING RECORD

Size casing	Where set	Number sacks of cement	Method used	Mud gravity	Amount of mud used
8-5/8"	750	200	Ballston		5 tons ahead cement
7"	3350'	200	"		5 tons ahead cement

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

Rotary tools were used from _____ feet to _____ feet, and from _____ feet to _____ feet
Cable tools were used from _____ feet to **4377** feet, and from _____ feet to _____ feet

DATES

Put to producing **DRY HOLE**, 19____
The production for the first 24 hours was **NONE** barrels of fluid of which _____ % was oil; _____ % emulsion; _____ % water; and _____ % sediment.
Gravity, °Bé. _____

If gas well, cu. ft. per 24 hours _____ Gallons gasoline per 1,000 cu. ft. of gas _____

Rock pressure, lbs. per sq. in. _____

EMPLOYEES

_____, Driller
J. N. SAWYERS, Driller

FORMATION RECORD

FROM	TO	TOTAL FEET	FORMATION
7510.	7211	704	SPICE ITING
7310.	7110.	30	CO 21 to 4 pellets: DEL HONZ
7410.	7010.	100	Red Sandstone - INCLUSIVE IN MESA
7510.	6910.	100	Red Sandstone
7610.	6810.	200	Red Sandstone IN MESA
7710.	6710.	100	Red Sandstone
7810.	6610.	100	Red Sandstone
7910.	6510.	100	Red Sandstone
8010.	6410.	100	Red Sandstone
8110.	6310.	100	Red Sandstone
8210.	6210.	100	Red Sandstone
8310.	6110.	100	Red Sandstone
8410.	6010.	100	Red Sandstone
8510.	5910.	100	Red Sandstone
8610.	5810.	100	Red Sandstone
8710.	5710.	100	Red Sandstone
8810.	5610.	100	Red Sandstone
8910.	5510.	100	Red Sandstone
9010.	5410.	100	Red Sandstone
9110.	5310.	100	Red Sandstone
9210.	5210.	100	Red Sandstone
9310.	5110.	100	Red Sandstone
9410.	5010.	100	Red Sandstone
9510.	4910.	100	Red Sandstone
9610.	4810.	100	Red Sandstone
9710.	4710.	100	Red Sandstone
9810.	4610.	100	Red Sandstone
9910.	4510.	100	Red Sandstone
10010.	4410.	100	Red Sandstone
10110.	4310.	100	Red Sandstone
10210.	4210.	100	Red Sandstone
10310.	4110.	100	Red Sandstone
10410.	4010.	100	Red Sandstone
10510.	3910.	100	Red Sandstone
10610.	3810.	100	Red Sandstone
10710.	3710.	100	Red Sandstone
10810.	3610.	100	Red Sandstone
10910.	3510.	100	Red Sandstone
11010.	3410.	100	Red Sandstone
11110.	3310.	100	Red Sandstone
11210.	3210.	100	Red Sandstone
11310.	3110.	100	Red Sandstone
11410.	3010.	100	Red Sandstone
11510.	2910.	100	Red Sandstone
11610.	2810.	100	Red Sandstone
11710.	2710.	100	Red Sandstone
11810.	2610.	100	Red Sandstone
11910.	2510.	100	Red Sandstone
12010.	2410.	100	Red Sandstone
12110.	2310.	100	Red Sandstone
12210.	2210.	100	Red Sandstone
12310.	2110.	100	Red Sandstone
12410.	2010.	100	Red Sandstone
12510.	1910.	100	Red Sandstone
12610.	1810.	100	Red Sandstone
12710.	1710.	100	Red Sandstone
12810.	1610.	100	Red Sandstone
12910.	1510.	100	Red Sandstone
13010.	1410.	100	Red Sandstone
13110.	1310.	100	Red Sandstone
13210.	1210.	100	Red Sandstone
13310.	1110.	100	Red Sandstone
13410.	1010.	100	Red Sandstone
13510.	910.	100	Red Sandstone
13610.	810.	100	Red Sandstone
13710.	710.	100	Red Sandstone
13810.	610.	100	Red Sandstone
13910.	510.	100	Red Sandstone
14010.	410.	100	Red Sandstone
14110.	310.	100	Red Sandstone
14210.	210.	100	Red Sandstone
14310.	110.	100	Red Sandstone
14410.	10.	100	Red Sandstone
14510.	0.	100	Red Sandstone

FORMATION RECORD—Continued

(OVER)

LOG OF OIL OR GAS WELL

LOCATE WELL CORRECTLY

A 10x10 grid with a small black dot at (2, 4) and a small mark at (5, 5).

The information given herewith is a complete and correct record of the well and all work done thereon
 Date of _____ Time of day _____
 Location _____
 Township _____ Range _____ Meridian _____
 County _____ State _____
 Filed _____
 Address _____

The summary on this page is for the condition of the well at above date.

Date January 8, 1949

Title Water

Signed _____

as far as can be determined from all available records.

Oil or Gas Sands or Zones

No. 1, from	2130	to	2140	No. 4, from	to
No. 2, from	2150	to	2160	No. 5, from	to
No. 3, from	2170	to	2180	No. 6, from	to

No. 8 from	to	_____	_____	No. 3 from	to	_____	_____
No. 9 from	to	_____	_____	No. 4 from	to	_____	_____

CASING RECORD

[illegible]

MUDDING AND CEMENTING RECORD

Amount to insure	Method used	Number sacks of cement	Notes
\$1000.00	Handwritten	200	
\$1000.00	"	200	

PLUGS AND ADAPTERS

[illegible]

TOOLS USED

Rotary tools were used from	feet to	feet, and from	feet to
Rotary tools were used from	feet to	feet, and from	feet to

DATES

Rock pressure, lbs. per sq. in.	
If gas well, cu. ft. per 24 hours	
Gallons gasoline per 1,000 cu. ft. of gas	
Gravity, °Bé.	
% water; and % sediment.	
The production for the first 24 hours was _____ barrels of fluid of which _____ % was oil; _____ % Put to producing _____ 19_____	

EMPLOYEES

[illegible]

FORMATION

FROM	TO	TOTAL FEET	FORMATION
6270	6277	7	WHITE LIME.
6277	6280	3	TO 25' 6" WHITE LIME FOR HONK.
6280	6283	3	TO 25' 6" WHITE LIME - INCREASE IN WATER
6283	6286	3	TO 25' 6" WHITE LIME
6286	6289	3	TO 25' 6" WHITE LIME
6289	6292	3	TO 25' 6" WHITE LIME
6292	6295	3	TO 25' 6" WHITE LIME
6295	6298	3	TO 25' 6" WHITE LIME
6298	6301	3	TO 25' 6" WHITE LIME
6301	6304	3	TO 25' 6" WHITE LIME
6304	6307	3	TO 25' 6" WHITE LIME
6307	6310	3	TO 25' 6" WHITE LIME
6310	6313	3	TO 25' 6" WHITE LIME
6313	6316	3	TO 25' 6" WHITE LIME
6316	6319	3	TO 25' 6" WHITE LIME
6319	6322	3	TO 25' 6" WHITE LIME
6322	6325	3	TO 25' 6" WHITE LIME
6325	6328	3	TO 25' 6" WHITE LIME
6328	6331	3	TO 25' 6" WHITE LIME
6331	6334	3	TO 25' 6" WHITE LIME
6334	6337	3	TO 25' 6" WHITE LIME
6337	6340	3	TO 25' 6" WHITE LIME
6340	6343	3	TO 25' 6" WHITE LIME
6343	6346	3	TO 25' 6" WHITE LIME
6346	6349	3	TO 25' 6" WHITE LIME
6349	6352	3	TO 25' 6" WHITE LIME
6352	6355	3	TO 25' 6" WHITE LIME
6355	6358	3	TO 25' 6" WHITE LIME
6358	6361	3	TO 25' 6" WHITE LIME
6361	6364	3	TO 25' 6" WHITE LIME
6364	6367	3	TO 25' 6" WHITE LIME
6367	6370	3	TO 25' 6" WHITE LIME
6370	6373	3	TO 25' 6" WHITE LIME
6373	6376	3	TO 25' 6" WHITE LIME
6376	6379	3	TO 25' 6" WHITE LIME
6379	6382	3	TO 25' 6" WHITE LIME
6382	6385	3	TO 25' 6" WHITE LIME
6385	6388	3	TO 25' 6" WHITE LIME
6388	6391	3	TO 25' 6" WHITE LIME
6391	6394	3	TO 25' 6" WHITE LIME
6394	6397	3	TO 25' 6" WHITE LIME
6397	6400	3	TO 25' 6" WHITE LIME
6400	6403	3	TO 25' 6" WHITE LIME
6403	6406	3	TO 25' 6" WHITE LIME
6406	6409	3	TO 25' 6" WHITE LIME
6409	6412	3	TO 25' 6" WHITE LIME
6412	6415	3	TO 25' 6" WHITE LIME
6415	6418	3	TO 25' 6" WHITE LIME
6418	6421	3	TO 25' 6" WHITE LIME
6421	6424	3	TO 25' 6" WHITE LIME
6424	6427	3	TO 25' 6" WHITE LIME
6427	6430	3	TO 25' 6" WHITE LIME
6430	6433	3	TO 25' 6" WHITE LIME
6433	6436	3	TO 25' 6" WHITE LIME
6436	6439	3	TO 25' 6" WHITE LIME
6439	6442	3	TO 25' 6" WHITE LIME
6442	6445	3	TO 25' 6" WHITE LIME
6445	6448	3	TO 25' 6" WHITE LIME
6448	6451	3	TO 25' 6" WHITE LIME
6451	6454	3	TO 25' 6" WHITE LIME
6454	6457	3	TO 25' 6" WHITE LIME
6457	6460	3	TO 25' 6" WHITE LIME
6460	6463	3	TO 25' 6" WHITE LIME
6463	6466	3	TO 25' 6" WHITE LIME
6466	6469	3	TO 25' 6" WHITE LIME
6469	6472	3	TO 25' 6" WHITE LIME
6472	6475	3	TO 25' 6" WHITE LIME
6475	6478	3	TO 25' 6" WHITE LIME
6478	6481	3	TO 25' 6" WHITE LIME
6481	6484	3	TO 25' 6" WHITE LIME
6484	6487	3	TO 25' 6" WHITE LIME
6487	6490	3	TO 25' 6" WHITE LIME
6490	6493	3	TO 25' 6" WHITE LIME
6493	6496	3	TO 25' 6" WHITE LIME
6496	6499	3	TO 25' 6" WHITE LIME
6499	6502	3	TO 25' 6" WHITE LIME
6502	6505	3	TO 25' 6" WHITE LIME
6505	6508	3	TO 25' 6" WHITE LIME
6508	6511	3	TO 25' 6" WHITE LIME
6511	6514	3	TO 25' 6" WHITE LIME
6514	6517	3	TO 25' 6" WHITE LIME
6517	6520	3	TO 25' 6" WHITE LIME
6520	6523	3	TO 25' 6" WHITE LIME
6523	6526	3	TO 25' 6" WHITE LIME
6526	6529	3	TO 25' 6" WHITE LIME
6529	6532	3	TO 25' 6" WHITE LIME
6532	6535	3	TO 25' 6" WHITE LIME
6535	6538	3	TO 25' 6" WHITE LIME
6538	6541	3	TO 25' 6" WHITE LIME
6541	6544	3	TO 25' 6" WHITE LIME
6544	6547	3	TO 25' 6" WHITE LIME
6547	6550	3	TO 25' 6" WHITE LIME
6550	6553	3	TO 25' 6" WHITE LIME
6553	6556	3	TO 25' 6" WHITE LIME
6556	6559	3	TO 25' 6" WHITE LIME
6559	6562	3	TO 25' 6" WHITE LIME
6562	6565	3	TO 25' 6" WHITE LIME
6565	6568	3	TO 25' 6" WHITE LIME
6568	6571	3	TO 25' 6" WHITE LIME
6571	6574	3	TO 25' 6" WHITE LIME
6574	6577	3	TO 25' 6" WHITE LIME
6577	6580	3	TO 25' 6" WHITE LIME
6580	6583	3	TO 25' 6" WHITE LIME
6583	6586	3	TO 25' 6" WHITE LIME
6586	6589	3	TO 25' 6" WHITE LIME
6589	6592	3	TO 25' 6" WHITE LIME
6592	6595	3	TO 25' 6" WHITE LIME
6595	6598	3	TO 25' 6" WHITE LIME
6598	6601	3	TO 25' 6" WHITE LIME
6601	6604	3	TO 25' 6" WHITE LIME
6604	6607	3	TO 25' 6" WHITE LIME
6607	6610	3	TO 25' 6" WHITE LIME
6610	6613	3	TO 25' 6" WHITE LIME
6613	6616	3	TO 25' 6" WHITE LIME
6616	6619	3	TO 25' 6" WHITE LIME
6619	6622	3	TO 25' 6" WHITE LIME
6622	6625	3	TO 25' 6" WHITE LIME
6625	6628	3	TO 25' 6" WHITE LIME
6628	6631	3	TO 25' 6" WHITE LIME
6631	6634	3	TO 25' 6" WHITE LIME
6634	6637	3	TO 25' 6" WHITE LIME
6637	6640	3	TO 25' 6" WHITE LIME
6640	6643	3	TO 25' 6" WHITE LIME
6643	6646	3	TO 25' 6" WHITE LIME
6646	6649	3	TO 25' 6" WHITE LIME
6649	6652	3	TO 25' 6" WHITE LIME
6652	6655	3	TO 25' 6" WHITE LIME
6655	6658	3	TO 25' 6" WHITE LIME
6658	6661	3	TO 25' 6" WHITE LIME
6661	6664	3	TO 25' 6" WHITE LIME
6664	6667	3	TO 25' 6" WHITE LIME
6667	6670	3	TO 25' 6" WHITE LIME
6670	6673	3	TO 25' 6" WHITE LIME
6673	6676	3	TO 25' 6" WHITE LIME
6676	6679	3	TO 25' 6" WHITE LIME
6679	6682	3	TO 25' 6" WHITE LIME
6682	6685	3	TO 25' 6" WHITE LIME
6685	6688	3	TO 25' 6" WHITE LIME
6688	6691	3	TO 25' 6" WHITE LIME
6691	6694	3	TO 25' 6" WHITE LIME
6694	6697	3	TO 25' 6" WHITE LIME
6697	6700	3	TO 25' 6" WHITE LIME
6700	6703	3	TO 25' 6" WHITE LIME
6703	6706	3	TO 25' 6" WHITE LIME
6706	6709	3	TO 25' 6" WHITE LIME
6709	6712	3	TO 25' 6" WHITE LIME
6712	6715	3	TO 25' 6" WHITE LIME
6715	6718	3	TO 25' 6" WHITE LIME
6718	6721	3	TO 25' 6" WHITE LIME
6721	6724	3	TO 25' 6" WHITE LIME
6724	6727	3	TO 25' 6" WHITE LIME
6727	6730	3	TO 25' 6" WHITE LIME
6730	6733	3	TO 25' 6" WHITE LIME
6733	6736	3	TO 25' 6" WHITE LIME
6736	6739	3	TO 25' 6" WHITE LIME
6739	6742	3	TO 25' 6" WHITE LIME
6742	6745	3	TO 25' 6" WHITE LIME
6745	6748	3	TO 25' 6" WHITE LIME
6748	6751	3	TO 25' 6" WHITE LIME
6751	6754	3	TO 25' 6" WHITE LIME
6754	6757	3	TO 25' 6" WHITE LIME
6757	6760	3	TO 25' 6" WHITE LIME
6760	6763	3	TO 25' 6" WHITE LIME
6763	6766	3	TO 25' 6" WHITE LIME
6766	6769	3	TO 25' 6" WHITE LIME
6769	6772	3	TO 25' 6" WHITE LIME
6772	6775	3	TO 25' 6" WHITE LIME
6775	6778	3	TO 25' 6" WHITE LIME
6778	6781	3	TO 25' 6" WHITE LIME
6781	6784	3	TO 25' 6" WHITE LIME
6784	6787	3	TO 25' 6" WHITE LIME
6787	6790	3	TO 25' 6" WHITE LIME
6790	6793	3	TO 25' 6" WHITE LIME
6793	6796	3	TO 25' 6" WHITE LIME
6796	6799	3	TO 25' 6" WHITE LIME
6799	6802	3	TO 25' 6" WHITE LIME
6802	6805	3	TO 25' 6" WHITE LIME
6805	6808	3	TO 25' 6" WHITE LIME
6808	6811	3	TO 25' 6" WHITE LIME
6811	6814	3	TO 25' 6" WHITE LIME
6814	6817	3	TO 25' 6" WHITE LIME
6817	6820	3	TO 25' 6" WHITE LIME
6820	6823	3	TO 25' 6" WHITE LIME
6823	6826	3	TO 25' 6" WHITE LIME
6826	6829	3	TO 25' 6" WHITE LIME
6829	6832	3	TO 25' 6" WHITE LIME
6832	6835	3	TO 25' 6" WHITE LIME
6835	6838	3	TO 25' 6" WHITE LIME
6838	6841	3	TO 25' 6" WHITE LIME
6841	6844	3	TO 25' 6" WHITE LIME
6844	6847	3	TO 25' 6" WHITE LIME
6847	6850	3	TO 25' 6" WHITE LIME
6850	6853	3	TO 25' 6" WHITE LIME
6853	6856	3	TO 25' 6" WHITE LIME
6856	6859	3	TO 25' 6" WHITE LIME
6859	6862	3	TO 25' 6" WHITE LIME
6862	6865	3	TO 25' 6" WHITE LIME
6865	6868	3	TO 25' 6" WHITE LIME
6868	6871	3	TO 25' 6" WHITE LIME
6871	6874	3	TO 25' 6" WHITE LIME
6874	6877	3	TO 25' 6" WHITE LIME
6877	6880	3	TO 25' 6" WHITE LIME
6880	6883	3	TO 25' 6" WHITE LIME
6883	6886	3	TO 25' 6" WHITE LIME
6886	6889	3	TO 25' 6" WHITE LIME
6889	6892	3	TO 25' 6" WHITE LIME
6892	6895	3	TO 25' 6" WHITE LIME
6895	6898	3	TO 25' 6" WHITE LIME
6898	6901	3	TO 25' 6" WHITE LIME
6901	6904	3	TO 25' 6" WHITE LIME
6904	6907	3	TO 25' 6" WHITE LIME
6907	6910	3	TO 25' 6" WHITE LIME
6910	6913	3	TO 25' 6" WHITE LIME
6913	6916	3	TO 25' 6" WHITE LIME
6916	6919	3	TO 25' 6" WHITE LIME
6919	6922	3	TO 25' 6" WHITE LIME
6922	6925	3	TO 25' 6" WHITE LIME
6925	6928	3	TO 25' 6" WHITE LIME
6928	6931	3	TO 25' 6" WHITE LIME
6931	6934	3	TO 25' 6" WHITE LIME
6934	6937	3	TO 25' 6" WHITE LIME
6937	6940	3	TO 25' 6" WHITE LIME
6940	6943	3	TO 25' 6" WHITE LIME
6943	6946	3	TO 25' 6" WHITE LIME
6946	6949	3	TO 25' 6" WHITE LIME
6949	6952	3	TO 25' 6" WHITE LIME
6952	6955	3	TO 25' 6" WHITE LIME
6955	6958	3	TO 25' 6" WHITE LIME
6958	6961	3	TO 25' 6" WHITE LIME
6961	6964	3	TO 25' 6" WHITE LIME
6964	6967	3	TO 25' 6" WHITE LIME
6967	6970	3	TO 25' 6" WHITE LIME
6970	6973	3	TO 25' 6" WHITE LIME
6973	6976	3	TO 25' 6" WHITE LIME
6976	6979	3	TO 25' 6" WHITE LIME
6979	6982	3	TO 25' 6" WHITE LIME
6982	6985	3	TO 25' 6" WHITE LIME
6985	6988	3	TO 25' 6" WHITE LIME
6988	6991	3	TO 25' 6" WHITE LIME
6991	6994	3	TO 25' 6" WHITE LIME
6994	6997	3	TO 25' 6" WHITE LIME
6997	7000	3	TO 25' 6" WHITE LIME
7000	7003	3	TO 25' 6" WHITE LIME
7003	7006	3	TO 25' 6" WHITE LIME
7006	7009	3	TO 25' 6" WHITE LIME
7009	7012	3	TO 25' 6" WHITE LIME
7012	7015	3	TO 25' 6" WHITE LIME
7015	7018	3	TO 25' 6" WHITE LIME
7018	7021	3	TO 25' 6" WHITE LIME
7021	7024	3	TO 25' 6" WHITE LIME
7024	7027	3	TO 25' 6" WHITE LIME
7027	7030	3	TO 25' 6" WHITE LIME
7030	7033	3	TO 25' 6" WHITE LIME
7033	7036	3	TO 25' 6" WHITE LIME
7036	7039	3	TO 25' 6" WHITE LIME
7039	7042	3	TO 25' 6" WHITE LIME
7042	7045	3	TO 25' 6" WHITE LIME
7045	7048	3	TO 25' 6" WHITE LIME
7048	7051	3	TO 25' 6" WHITE LIME
7051	7054	3	TO 25' 6" WHITE LIME
7054	7057	3	TO 25' 6" WHITE LIME
7057	7060	3	TO 25' 6" WHITE LIME
7060	7063	3	TO 25' 6" WHITE LIME
7063	7066	3	TO 25' 6" WHITE LIME
7066	7069	3	TO 25' 6" WHITE LIME
7069	7072	3	TO 25' 6" WHITE LIME
7072	7075	3	TO 25' 6" WHITE LIME
7075	7078	3	TO 25' 6" WHITE LIME
7078	7081	3	TO 25' 6" WHITE LIME
7081	7084	3	TO 25' 6" WHITE LIME
7084	7087	3	TO 25' 6" WHITE LIME
7087	7090	3	TO 25' 6" WHITE LIME
7090	7093	3	TO 25' 6" WHITE LIME
7093	7096	3	TO 25' 6" WHITE LIME
7096	7099	3	TO 25' 6" WHITE LIME
7099	7102	3	TO 25' 6" WHITE LIME
7102	7105	3	TO 25' 6" WHITE LIME
7105	7108	3	TO 25' 6" WHITE LIME
7108	7111	3	TO 25' 6" WHITE LIME
7111	7114	3	TO 25' 6" WHITE LIME
7114	7117	3	TO 2

FORMATION RECORD - Continued

(OVER)

0-8742