

[illegible]

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

MADE BY _____

DATE _____

TIME _____

LOCATION _____

[illegible]

HISTORY OF OIL OR GAS WELL

FROM-	TO-	TOTAL FEET	FORMATION
2355	2390	35	Anhydrite and red rock
2390	2520	130	Anhydrite
2520	2555	35	Anhydrite & red rock
2555	2725	170	Anhydrite
2725	2750	25	Anhydrite and red rock
2750	2770	20	Anhydrite and shale breaks
2770	2795	25	Anhydrite and red bed
2795	2820	25	Anhydrite
2820	2900	80	Anhydrite and red rock
2900	2985	85	Anhydrite
2985	2990	5	Gas sand
2990	3195	205	Anhydrite
3195	3210	15	Broken lime
3210	3235	20	Brown lime
3235	3305	70	Bandy lime
3305	3330	25	Lime
3330	3355	25	Bandy lime
3355	3400	40	Lime
3400	3410	5	Blue shale
3410	3410	10	Lime
3410	3430	20	Sandy lime
3430	3450	20	Lime-hard and sharp
3450	3460	10	Sandy lime - 3 ballers of oil
3460	3520	60	Lime
3520	3535	15	Gray lime
3535	3622	87	Lime
3622	3650	28	Sandy lime - 1st show oil & gas 3622'
3650	3680	30	Lime
3680	3690	10	Sandy lime
3690	3750	60	Lime-increase in oil and gas 3715-377
3750	3765	15	Brown lime-soft
3765	3785	20	Lime--well flowing by heads
3785	3790	5	White lime
3790	3800	10	Lime
3800	3788		Total depth-Steel Line Measurement-

FORMATION RECORD—Continued[illegible]

HISTORY OF OIL OR GAS WELL

It is of the greatest importance to have a complete history of the well. Please state in detail the dates of redrilling, together with the reasons for the work and its results. If there were any changes made in the casing, state fully, and if any casing was "sidetracked" or left in the well, give its size and location. If the well has been dynamited, give date, size, position, and number of shots. If plugs or bridges were put in to test for water, state kind of material used, position, and results of pumping or bailing.

[illegible]

(b) "None"	(c) "None"
(d) "None"	(e) "None"

PERSONAL FILES UNIT

22° 3' (nom)	to	24° 9' (nom)	to	26° 15' (nom)
22° 5' (nom)	to	24° 11' (nom)	to	26° 17' (nom)
23° 1' (nom)	to	24° 13' (nom)	to	26° 19' (nom)
23° 3' (nom)	to	24° 15' (nom)	to	26° 21' (nom)
23° 5' (nom)	to	24° 17' (nom)	to	26° 23' (nom)
24° 1' (nom)	to	24° 19' (nom)	to	26° 25' (nom)
24° 3' (nom)	to	24° 21' (nom)	to	26° 27' (nom)
24° 5' (nom)	to	24° 23' (nom)	to	26° 29' (nom)
24° 7' (nom)	to	24° 25' (nom)	to	26° 31' (nom)
24° 9' (nom)	to	24° 27' (nom)	to	26° 33' (nom)
24° 11' (nom)	to	24° 29' (nom)	to	26° 35' (nom)
24° 13' (nom)	to	24° 31' (nom)	to	26° 37' (nom)
24° 15' (nom)	to	24° 33' (nom)	to	26° 39' (nom)
24° 17' (nom)	to	24° 35' (nom)	to	26° 41' (nom)
24° 19' (nom)	to	24° 37' (nom)	to	26° 43' (nom)
24° 21' (nom)	to	24° 39' (nom)	to	26° 45' (nom)
24° 23' (nom)	to	24° 41' (nom)	to	26° 47' (nom)
24° 25' (nom)	to	24° 43' (nom)	to	26° 49' (nom)
24° 27' (nom)	to	24° 45' (nom)	to	26° 51' (nom)
24° 29' (nom)	to	24° 47' (nom)	to	26° 53' (nom)
24° 31' (nom)	to	24° 49' (nom)	to	26° 55' (nom)
24° 33' (nom)	to	24° 51' (nom)	to	26° 57' (nom)
24° 35' (nom)	to	24° 53' (nom)	to	26° 59' (nom)
24° 37' (nom)	to	24° 55' (nom)	to	27° 1' (nom)
24° 39' (nom)	to	24° 57' (nom)	to	27° 3' (nom)
24° 41' (nom)	to	24° 59' (nom)	to	27° 5' (nom)
24° 43' (nom)	to	25° 1' (nom)	to	27° 7' (nom)
24° 45' (nom)	to	25° 3' (nom)	to	27° 9' (nom)
24° 47' (nom)	to	25° 5' (nom)	to	27° 11' (nom)
24° 49' (nom)	to	25° 7' (nom)	to	27° 13' (nom)
24° 51' (nom)	to	25° 9' (nom)	to	27° 15' (nom)
24° 53' (nom)	to	25° 11' (nom)	to	27° 17' (nom)
24° 55' (nom)	to	25° 13' (nom)	to	27° 19' (nom)
24° 57' (nom)	to	25° 15' (nom)	to	27° 21' (nom)
24° 59' (nom)	to	25° 17' (nom)	to	27° 23' (nom)
25° 1' (nom)	to	25° 19' (nom)	to	27° 25' (nom)
25° 3' (nom)	to	25° 21' (nom)	to	27° 27' (nom)
25° 5' (nom)	to	25° 23' (nom)	to	27° 29' (nom)
25° 7' (nom)	to	25° 25' (nom)	to	27° 31' (nom)
25° 9' (nom)	to	25° 27' (nom)	to	27° 33' (nom)
25° 11' (nom)	to	25° 29' (nom)	to	27° 35' (nom)
25° 13' (nom)	to	25° 31' (nom)	to	27° 37' (nom)
25° 15' (nom)	to	25° 33' (nom)	to	27° 39' (nom)
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25° 35' (nom)	to	25° 53' (nom)	to	27° 59' (nom)
25° 37' (nom)	to	25° 55' (nom)	to	28° 1' (nom)
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25° 47' (nom)	to	26° 5' (nom)	to	28° 11' (nom)
25° 49' (nom)	to	26° 7' (nom)	to	28° 13' (nom)
25° 51' (nom)	to	26° 9' (nom)	to	28° 15' (nom)
25° 53' (nom)	to	26° 11' (nom)	to	28° 17' (nom)
25° 55' (nom)	to	26° 13'		

ONE OF OUR FRIENDS OF TOMES

stable and to the law and to the constitution of the Republic of the Philippines.

[illegible][illegible]

PEOPLE.NET CONNECTS.

[illegible]

1000-380

FOC OF OIL ON CV3

10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30

DEOLOGICAL SUBJECT

DEBATING OF THE ISSUE

UNITED STATES

LEVEL OF REF. TO DISSEMINATION

SECRET

1. 2. 770 03-15 147 00000

1. *Journal of the American Medical Association*, 1997; 277: 103-107.
 2. *Journal of the American Medical Association*, 1997; 277: 108-112.