IN THE OIL FIELDS

Office: 6241 W. H. PECK Residence: 2442

OIL MARKET QUOTATIONS

Kan. and Okla	$2.25	Corsicana Heavy	2.25
Healdton	2.25	Wilcox	2.25
Cushing	2.25	Bristow	2.25
Oregon	2.25	Princeton	2.42
Electra	2.25	Somerset	2.25
Caddo (new)	2.25	Bagdad	2.25
Moran	2.25	Yoakum	2.25
Corning	2.25	Cabell	2.25
Noodle Creek	2.25	Nevada	2.25
Vinita (new)	2.25	Luling (heavy)	2.25
Duster	2.25	Luling (light)	2.25
Allen	2.25	Bass Dome	2.25
Cole Creek	2.25	Van Zandt	2.25
Iola	2.25	Henry Dome	2.25
Corsicana light	2.50		

Cosden Explosion

At about 2:30 o'clock Thursday morning a workman attempting to run off finished gasoline at the Cosden refinery at the main loading rack in removing the dome cap encountered a small gasoline geyser. This expected which coupled to the dome cap using Lower pipe, the gas and a considerable volume of gasoline vapor which, floated at a large distance and accumulated. The vapor found ignition from the boilers in the power house and in that proximity Frank H. Flanigan, a foreman, employed in the department in the parking in connection with his duties which foreign had nothing to do with the loading or unloading of tank cars, three workmen, three in front and two behind, were also burned. All were taken away from the oil and small fires were also burned. J. H. Vance certainly although not fatally, and some of four others only slightly.

The refinery fire department was able to confine the flames to a few cars, the general force of employees assisting greatly in helping to put out and protect the other cars so as to save from short alarm. A Frisco engine and switching crew under the charge of Mr. Wagner, the long yard superintendent, rendered great assistance in going in and connecting up to the burning cars and spotting them where the fire fighters had the best opportunity to handle them. After an hour to an hour and a half rapid work the flames were entirely dispersed and conditions rapidly brought to normal.

An official investigation is being held by refinery authorities to determine the exact cause of the accident.

When the news of the fire reached the up town office, the manufacturing manager, Walter Miller, broke all records for fast driving in getting to the scene of the trouble, fracturing all county, state and city laws for speeding on the way, and immediately assumed charge.

The men at the Cosden refinery have always been, and are now, protected by liability and life insurance, and in addition to this are more carefully looked after as to their welfare and as to the danger of fire and other accidents than perhaps any other refinery in the country. The prevailing sentiment of the refinery management is one of satisfaction at the efficient way in which the men fought the fire, as the monetary loss will not exceed $10,000 at the outside, but are mourning the fact that employes were injured and a human life lost.

This is the first accident of the kind in over two years which for a refinery processing over 500,000 barrels of crude oil and handling over 10,000,000 gallons of gasoline per month, is a very fine record.

Deepest Pay Sand in World in New Pool

The Texas company in its test in Young county, Texas, have a showing for a nice well in what is supposed to be the deepest pay sand in the world. The records have been checked and no record shows any deeper producing sand. The top of the sand was reached at 4,647 feet and it has been drilled eight feet in and well made one flow of 65 barrels and hole has filled up 3,000 feet with oil. This is No. 1 Arnold. The Texas company is to be congratulated on its good luck, for it has spent a great deal of money on this deep sand venture and it would have to be a good well to be a paying proposition, but it looks as though it is going to be a fine producer with a little deeper drilling.

Late News rFom Texas

The Cosden Oil & Gas Co. will drill in today on its No. 1 Vaughan in Stevens county, Texas, and as it is in the big sand it looks like another of its big Texas wells.

Investigating the Dubbs Process

A committee of the Western Petroleum association and National Petroleum association by invitation visited the experimental plant of the Universal Oil Products company at Independence, Kan., and there under the supervision of C. P. Dubbs witnessed a demonstration of the Dubbs process, which forms the basis of the suit of the Universal Oil Products company against the Standard Oil company of Indiana for infringement of the Dubbs cracking process. Present during all or part of the demonstration representing the Western Petroleum association were the following:

E. W. Goegel, F. H. Thwing, E. E. Schenck.

The demonstrating run is said to

OIL AND GAS
Leases, Supplies, Production, Etc.

Western Drilling Proposition. Will drill good locating acreage in Beggs district for interest. Phone 8-39, 714 Kennedy. —Adv.

Kansas drilling contract, 10-p. proved block for well to operate at Lynn County. See J. R. Mayfield, 505 Kennedy. Address C. E. Edwards, P. O. Box 314, Wichita, Kan. —Adv.

Notice.

Beginning Aug. 1st I will have work out of Beggs and be $12 per day.

Oil production have market for 1,000 to 2,000 barrels daily. Phone 5074 or 7886.

The Harmony way is getting more popular every day. How can it? At Harmony Cafeteria, under Woolworth's.

NOTICE.

Henry Oil company and Oil Sales oil company are moving their office from the Cosden building to the Kennedy building.—Adv.

Oil leases for sale. N. W. of S. W. of 36-15-13. Phone 1505 Cedar.

Sand at 2,310 feet.

The Marland Refining company in Mayes county is the south, one mile of Salina is drilling at 2,100 feet in sand with 2,000 feet of oil in the hole.

The same company No. 6 J. Bird in the center of the southwest of the southwest of 25-21-19 is drilling at 2,000 feet.

The same company No. 10 M. Miller in the center of the southwest of the southwest of 25-21-19 is drilling at 2,000 feet.

The same company No. 6 E. Ellis in the center of the southwest of the southwest of 25-21-19 is drilling at 2,000 feet.

The same company No. 2 Ellis in the center of the southwest of the southwest of 25-21-19 is drilling at 2,000 feet.

The same company No. 1 Ellis in the center of the southwest of the southwest of 25-21-19 is drilling at 2,000 feet.

The same company No. 1 Frank Matson in the center of the southwest of the southwest of 25-21-19 and is drilling at 2,000 feet.

The Marland Refining company No. 1 Lynn in the northeast of the northwest of 25-21-19 is drilling at 2,000 feet.

The Marland Refining